

Fig. 1

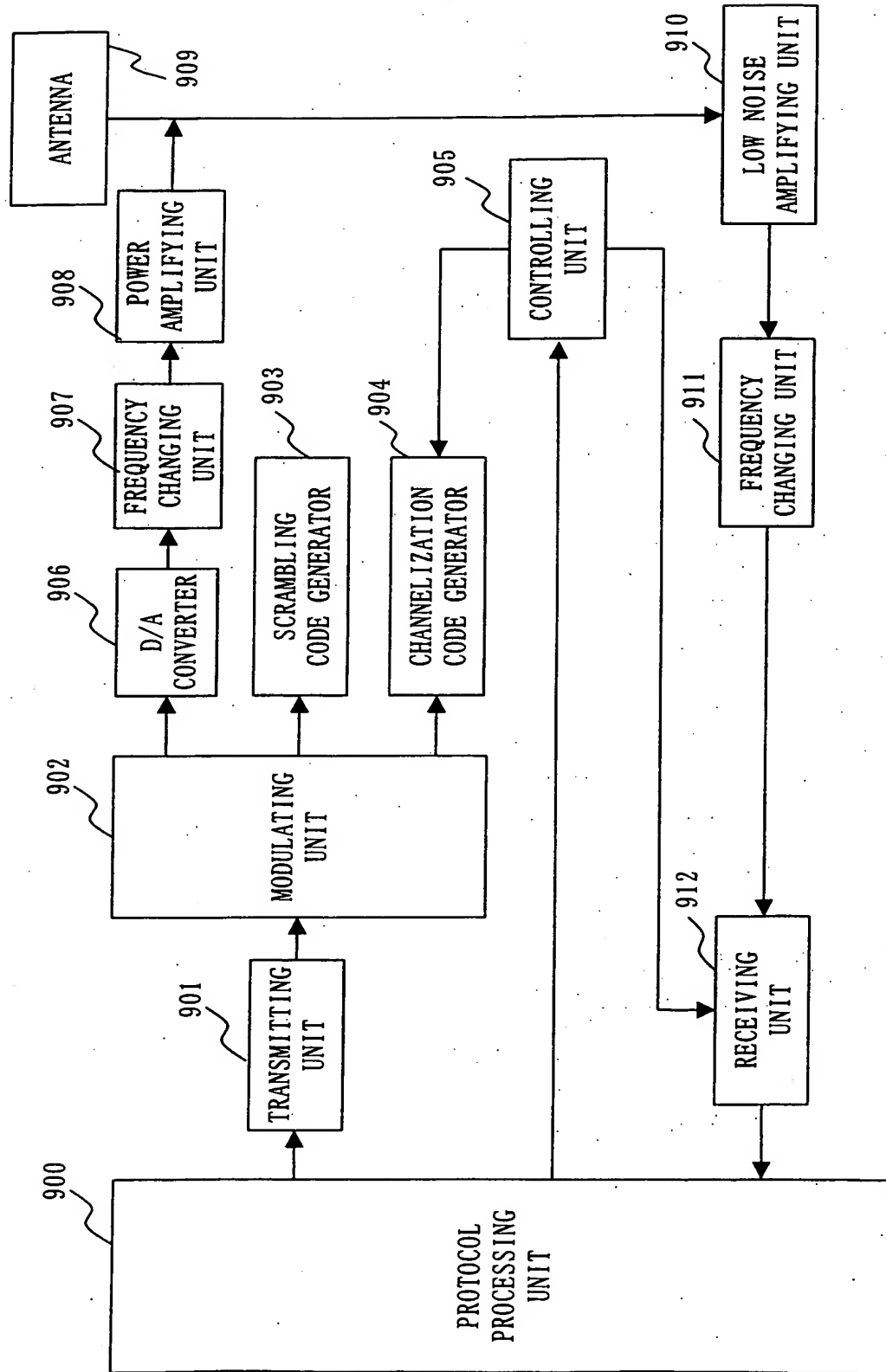


Fig. 2

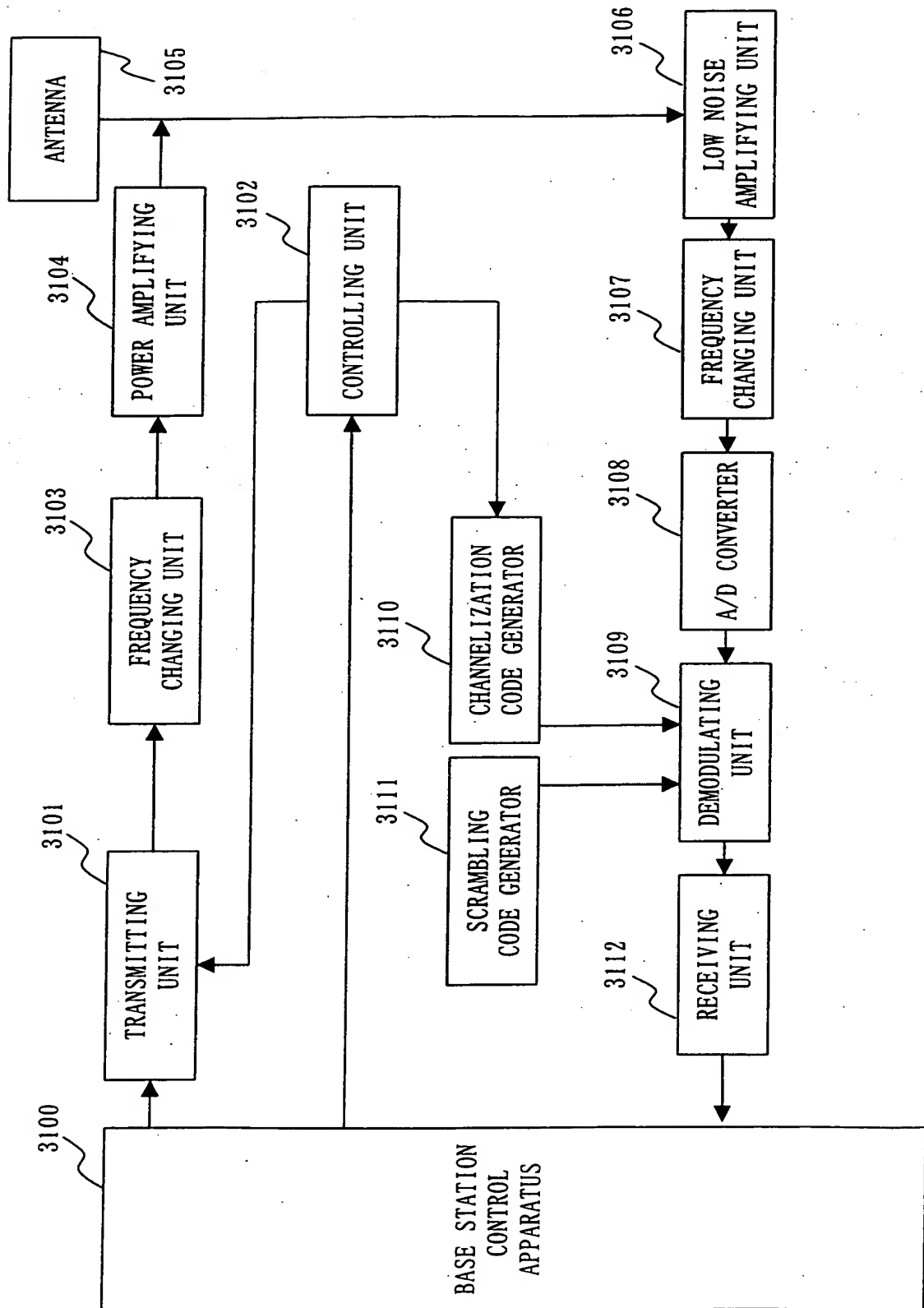


Fig. 3

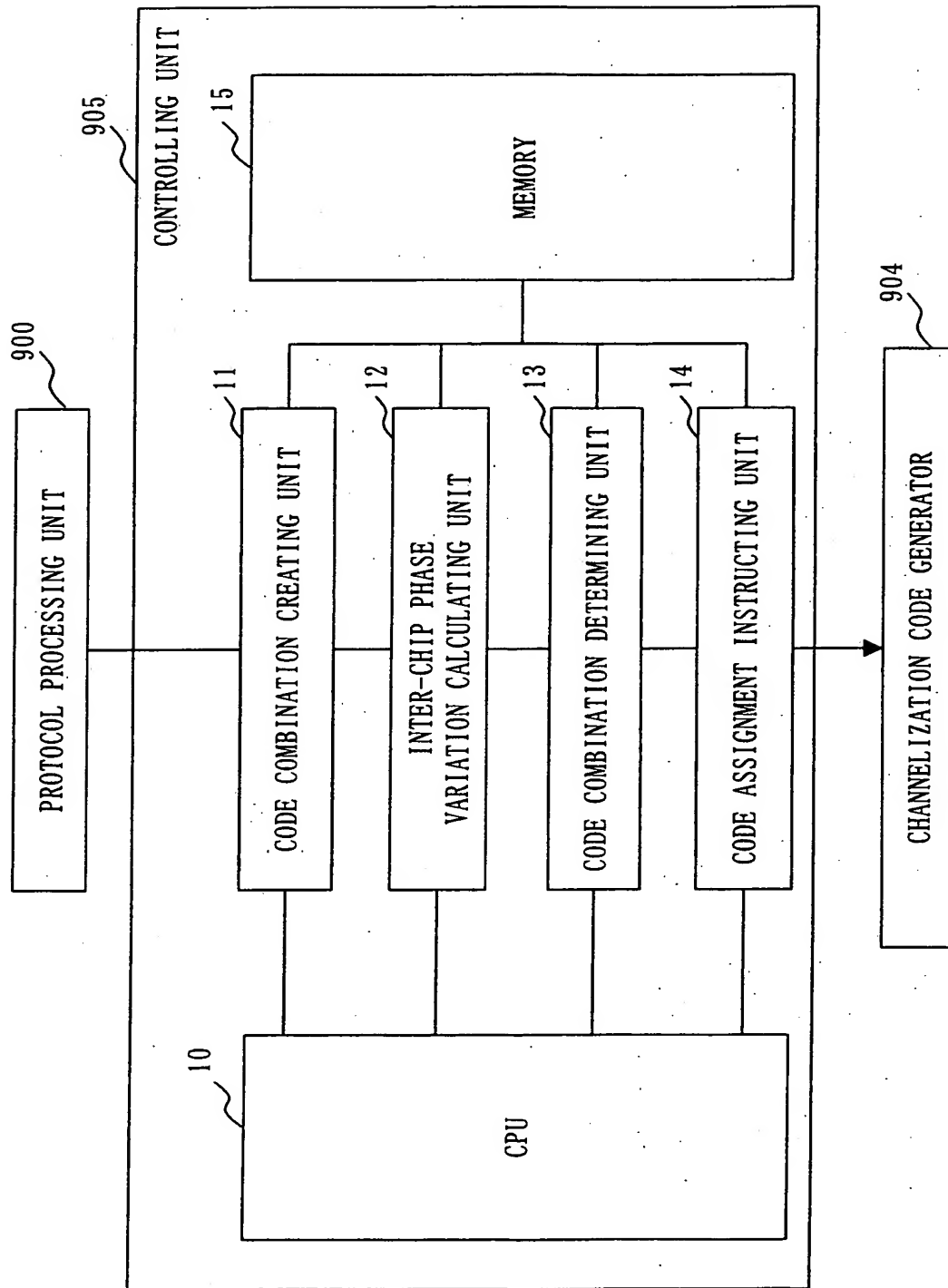


Fig. 4

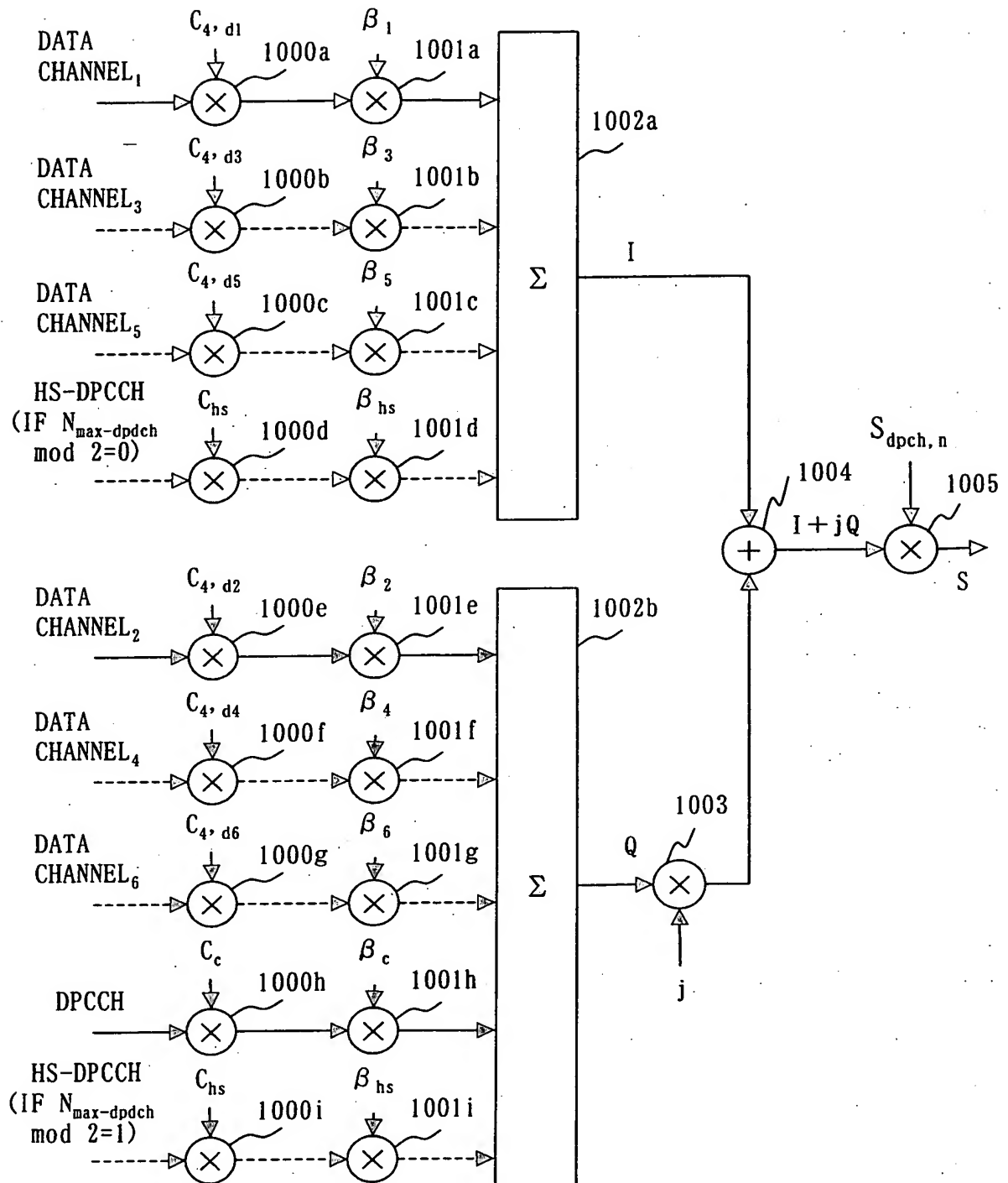


Fig. 5

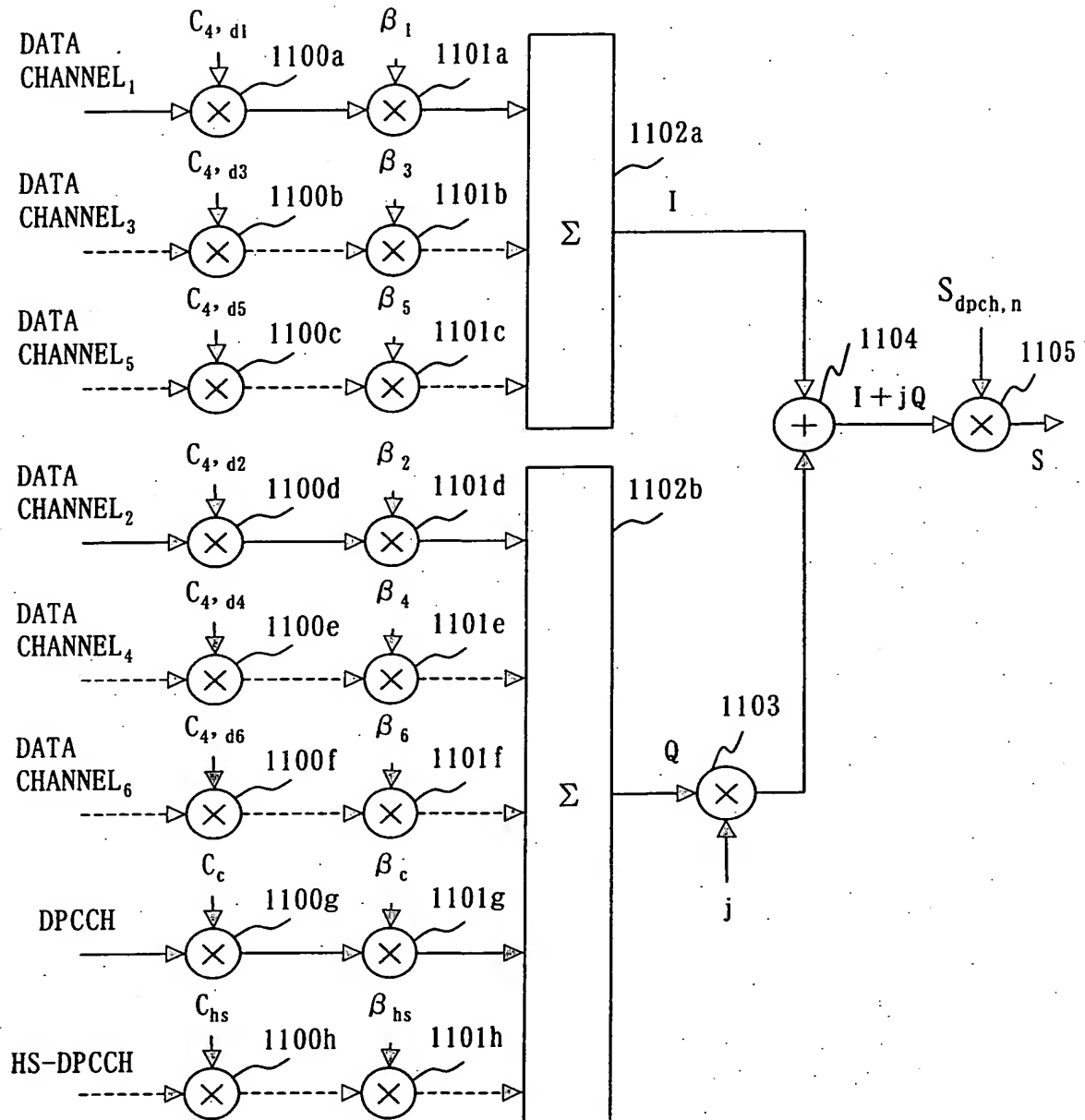


Fig. 6

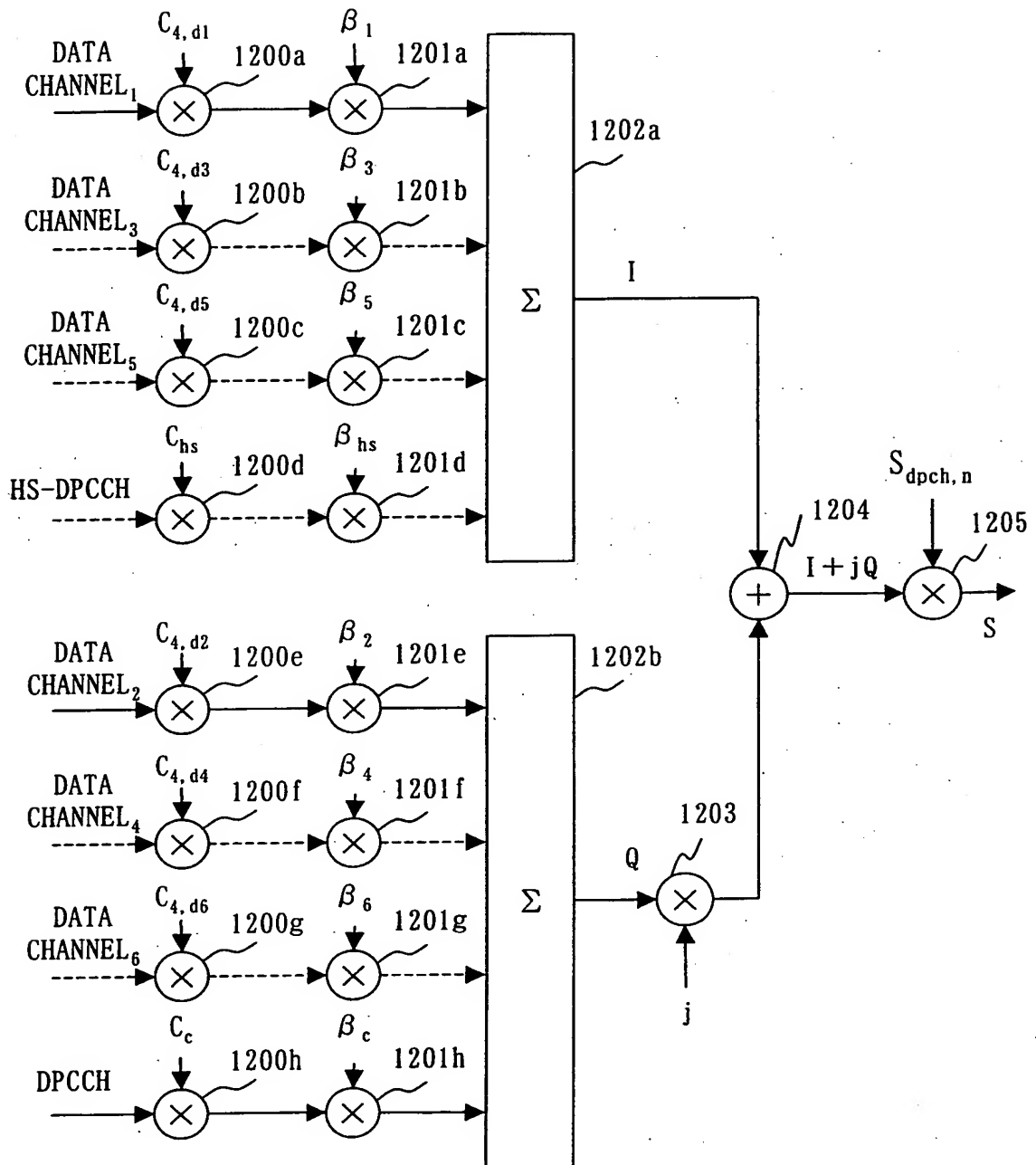


Fig. 7

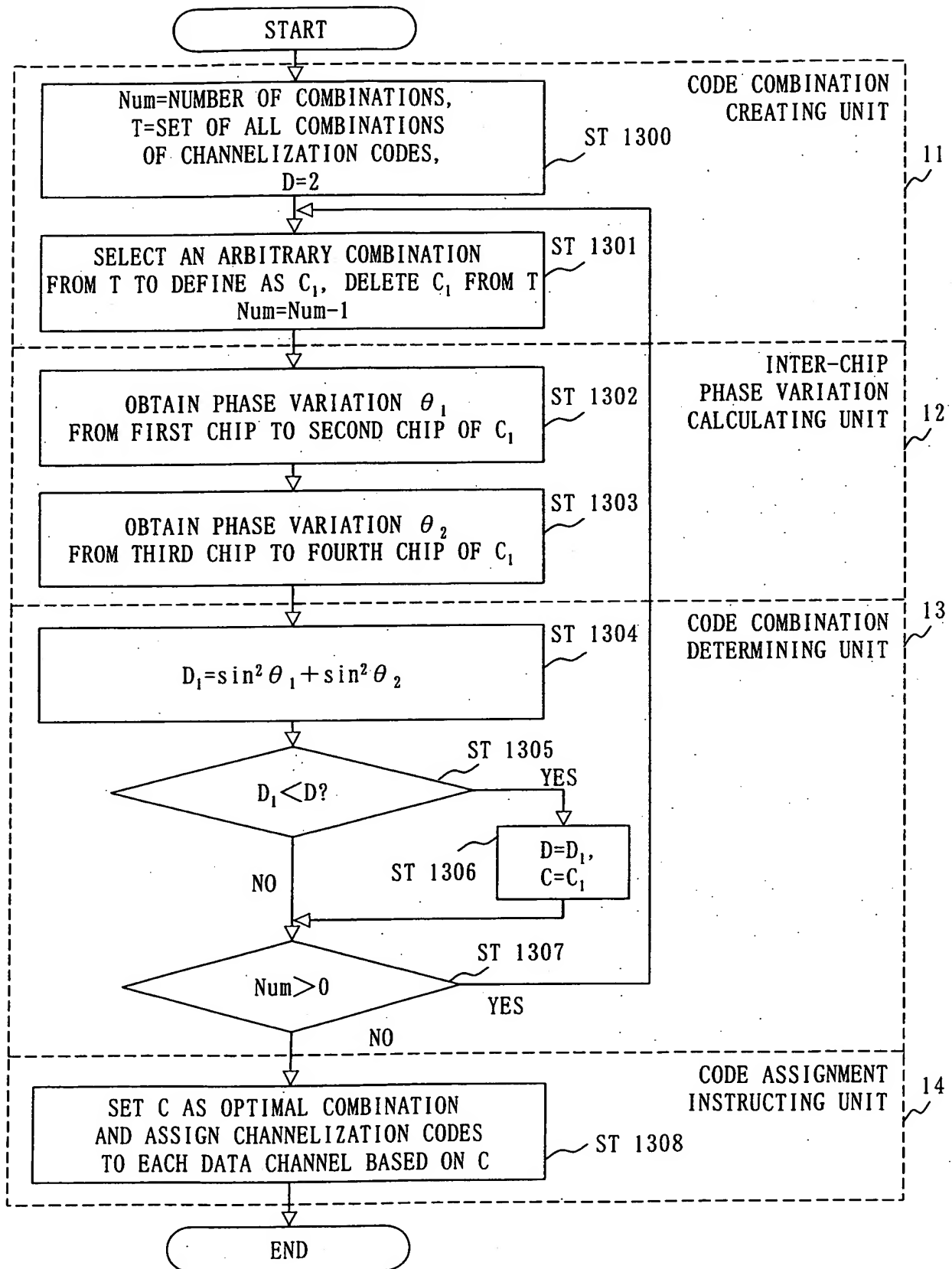


Fig. 8

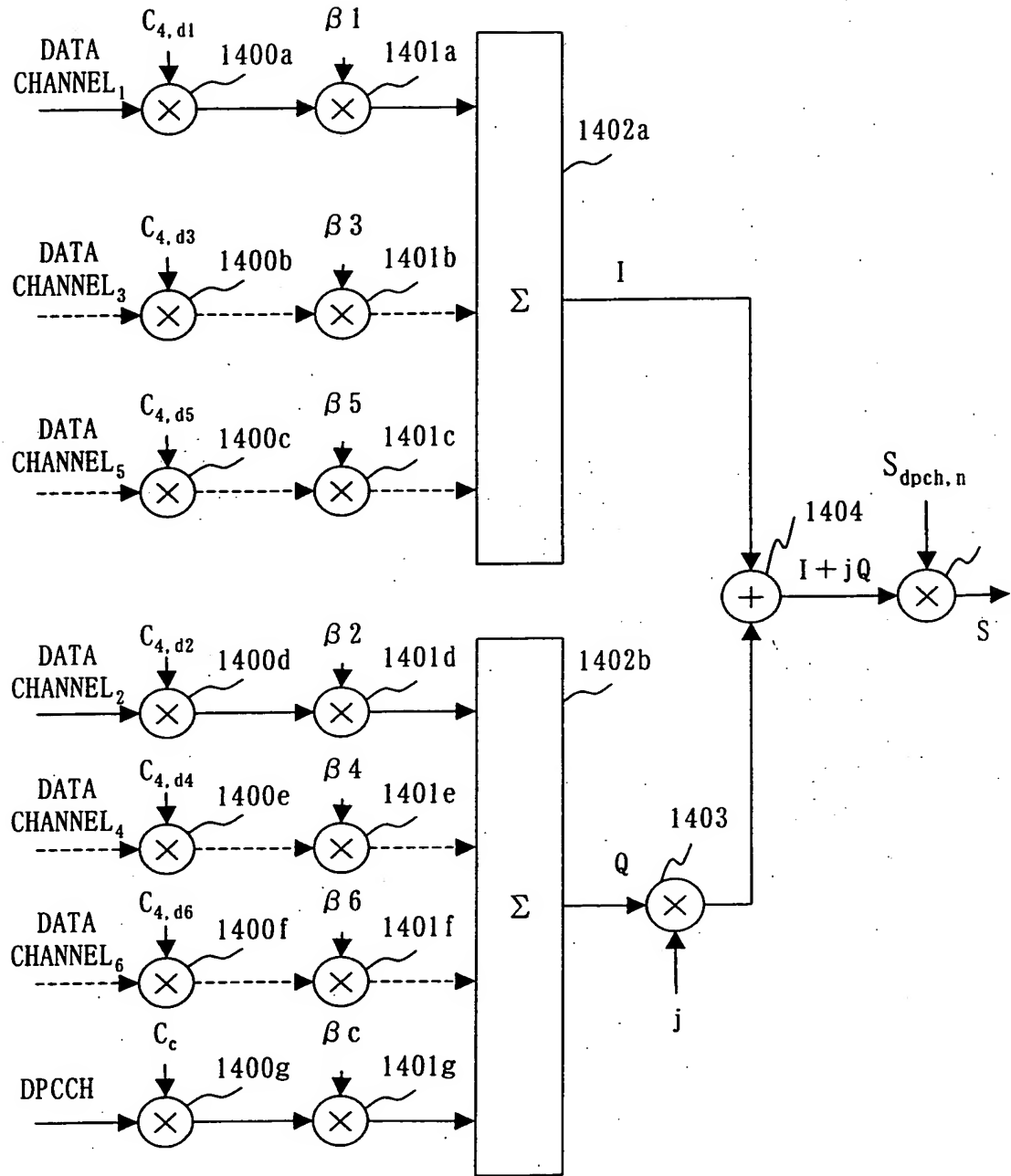


Fig. 9

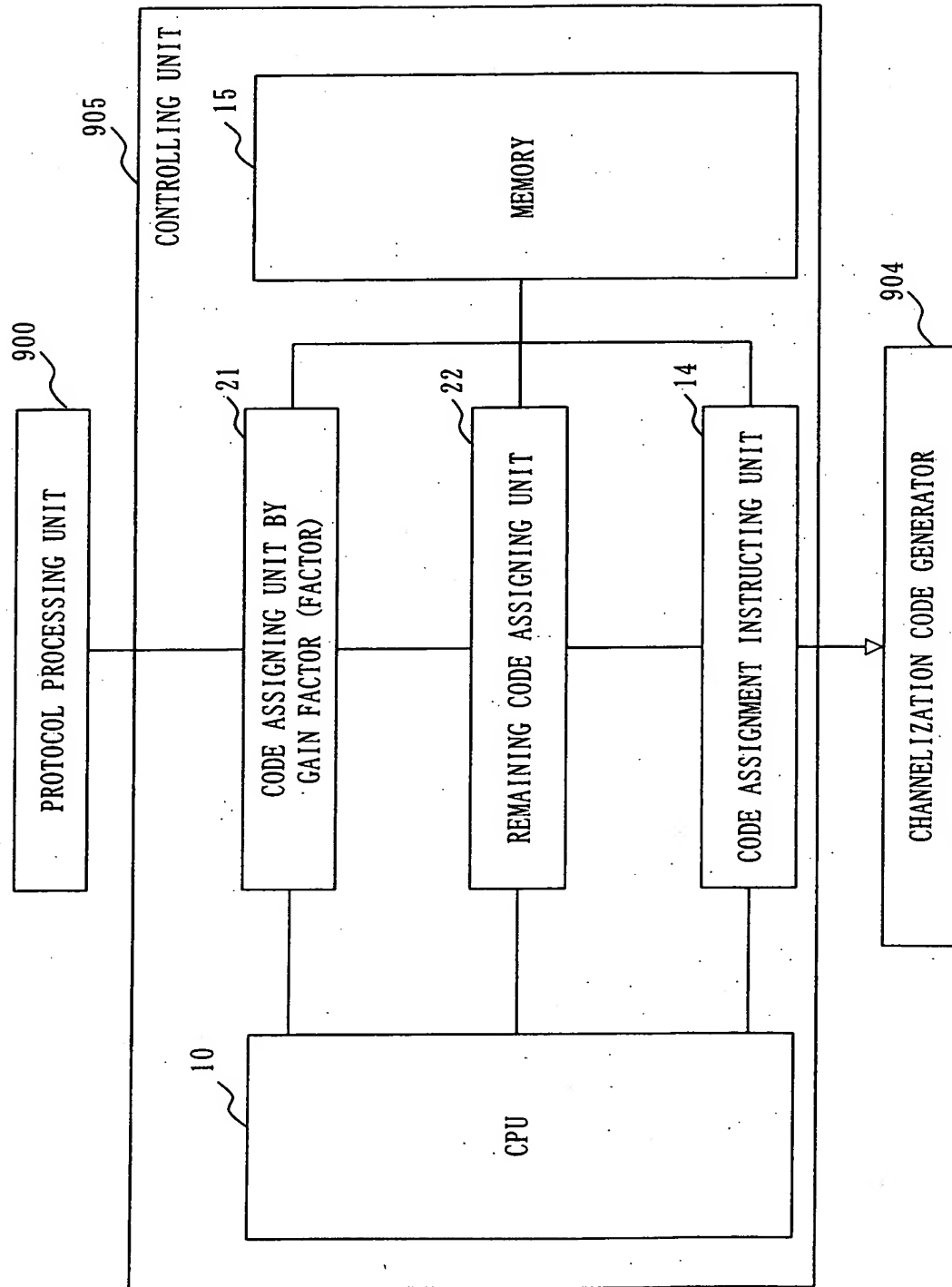


Fig. 10

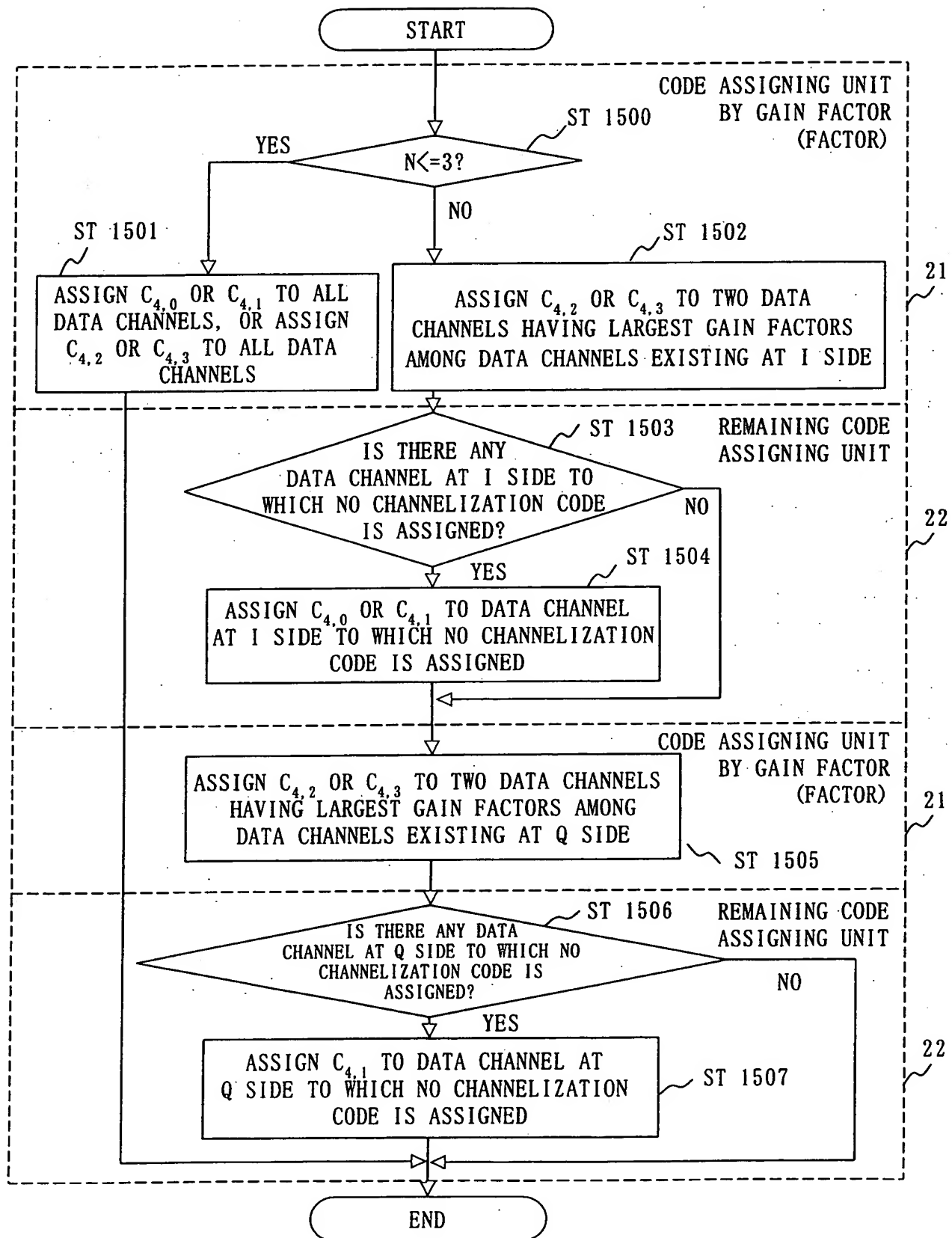


Fig. 11

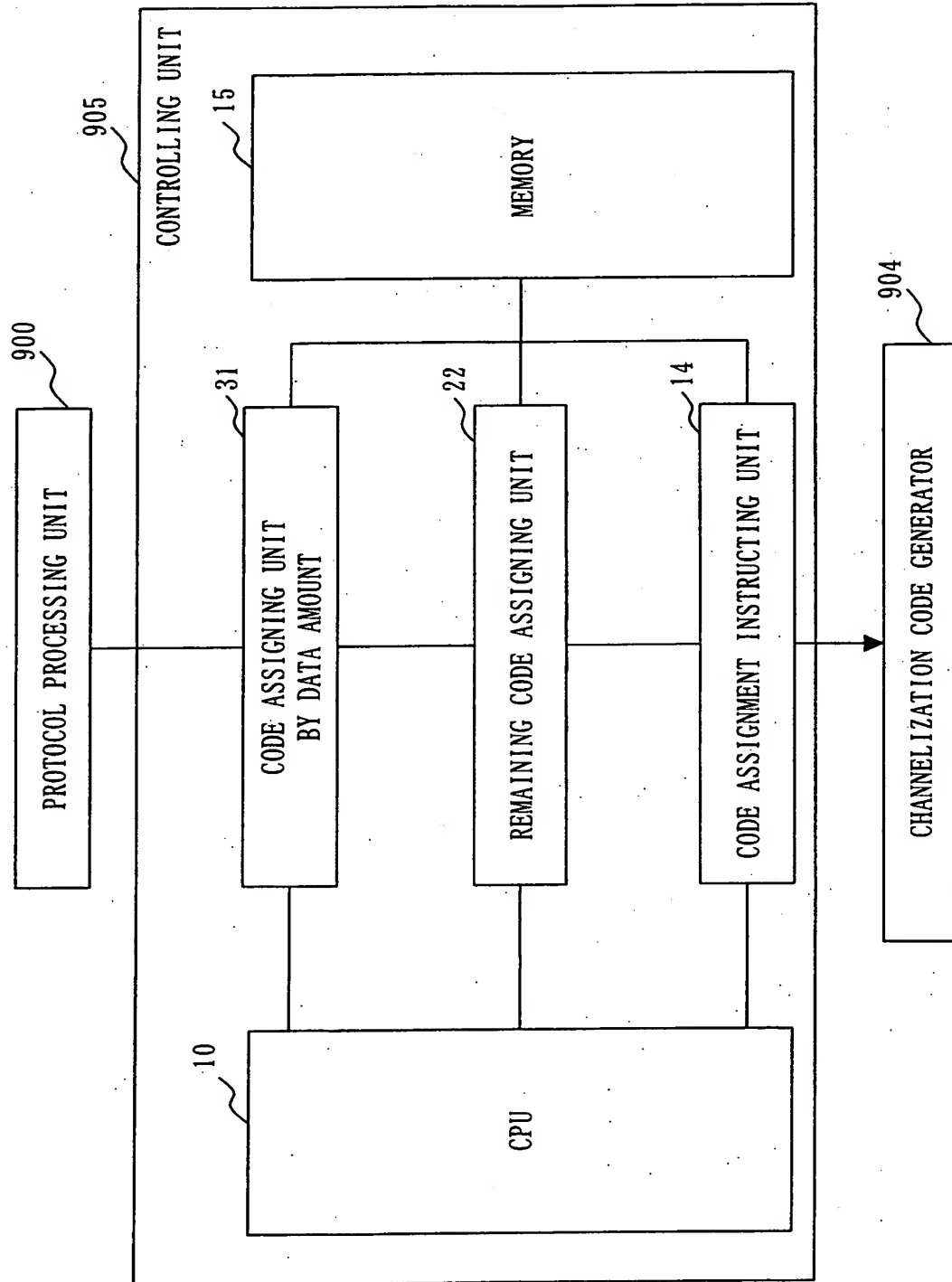


Fig. 12

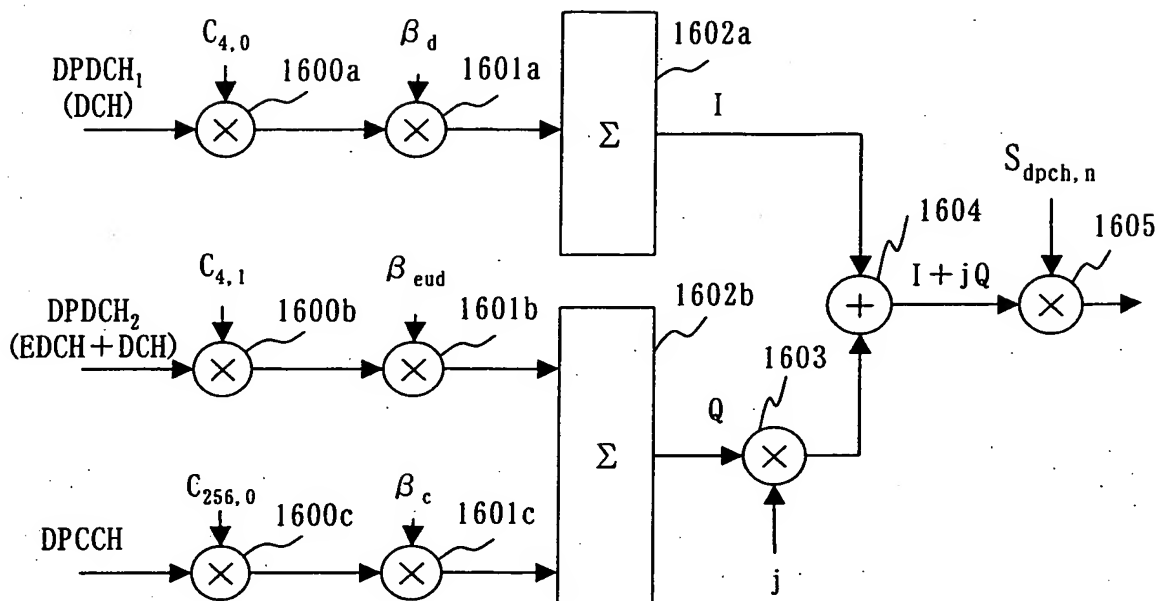
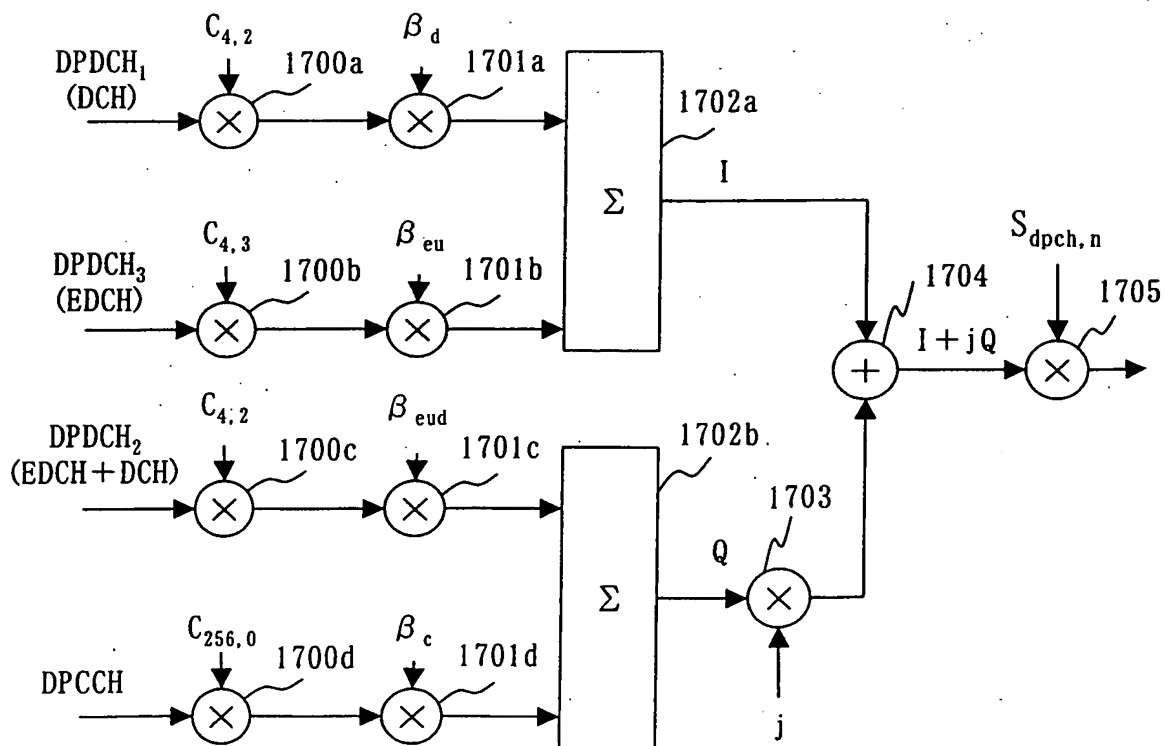


Fig. 13



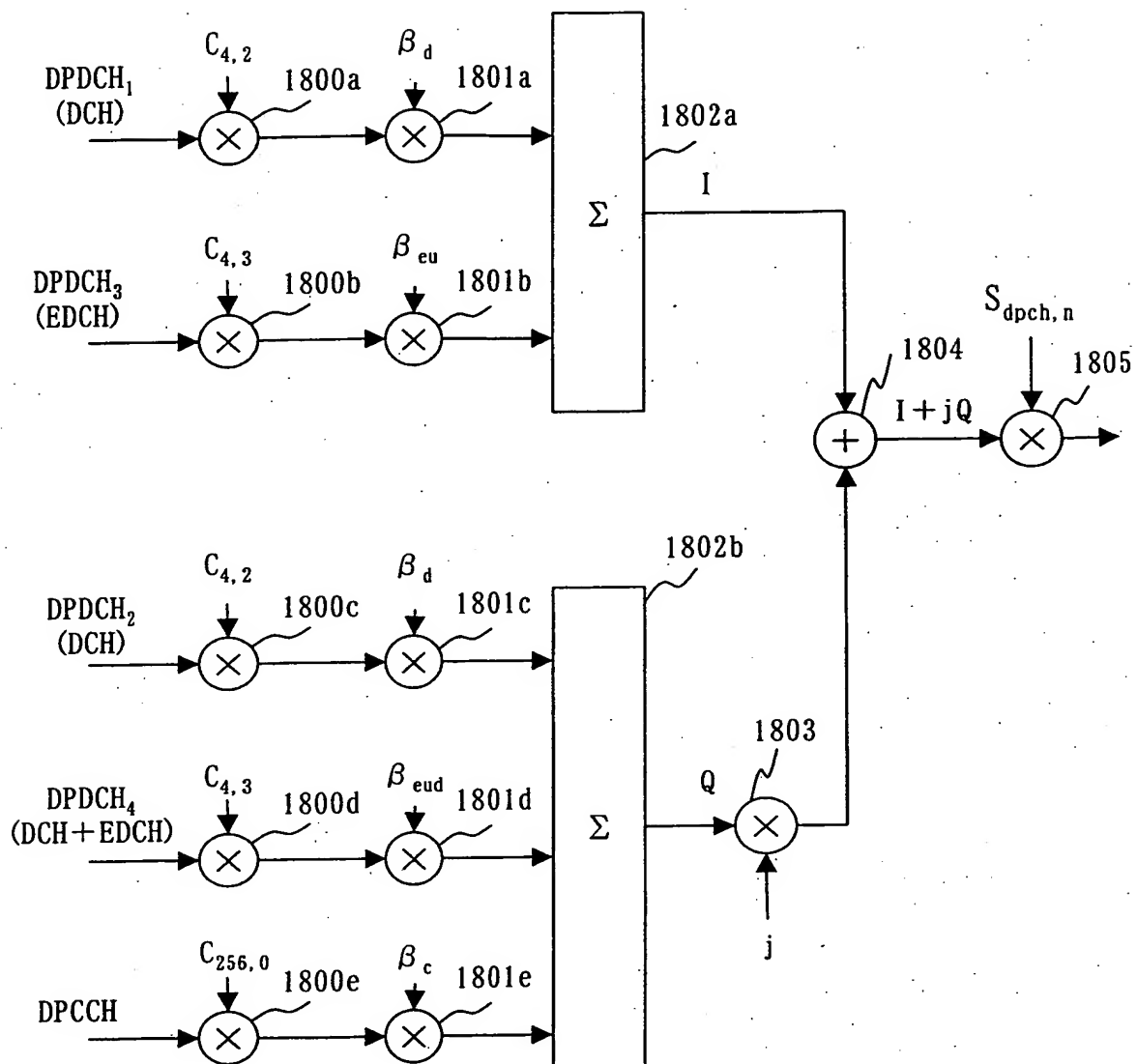
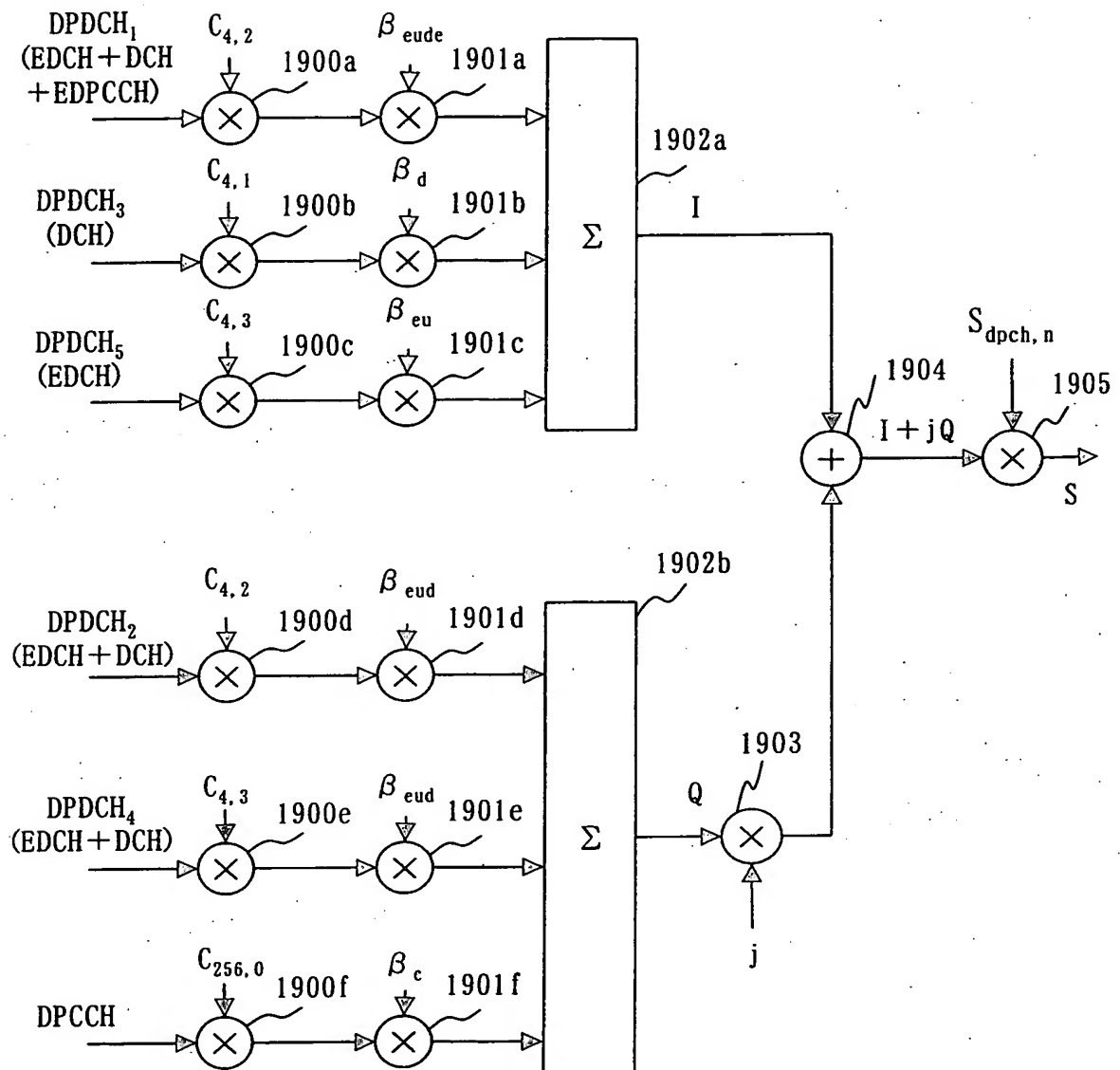


Fig. 15



15/44
Fig. 16

Oblon, Spivak, et al.
703-413-3000
Docket # 286235US2PCT
Sheet 15 of 44

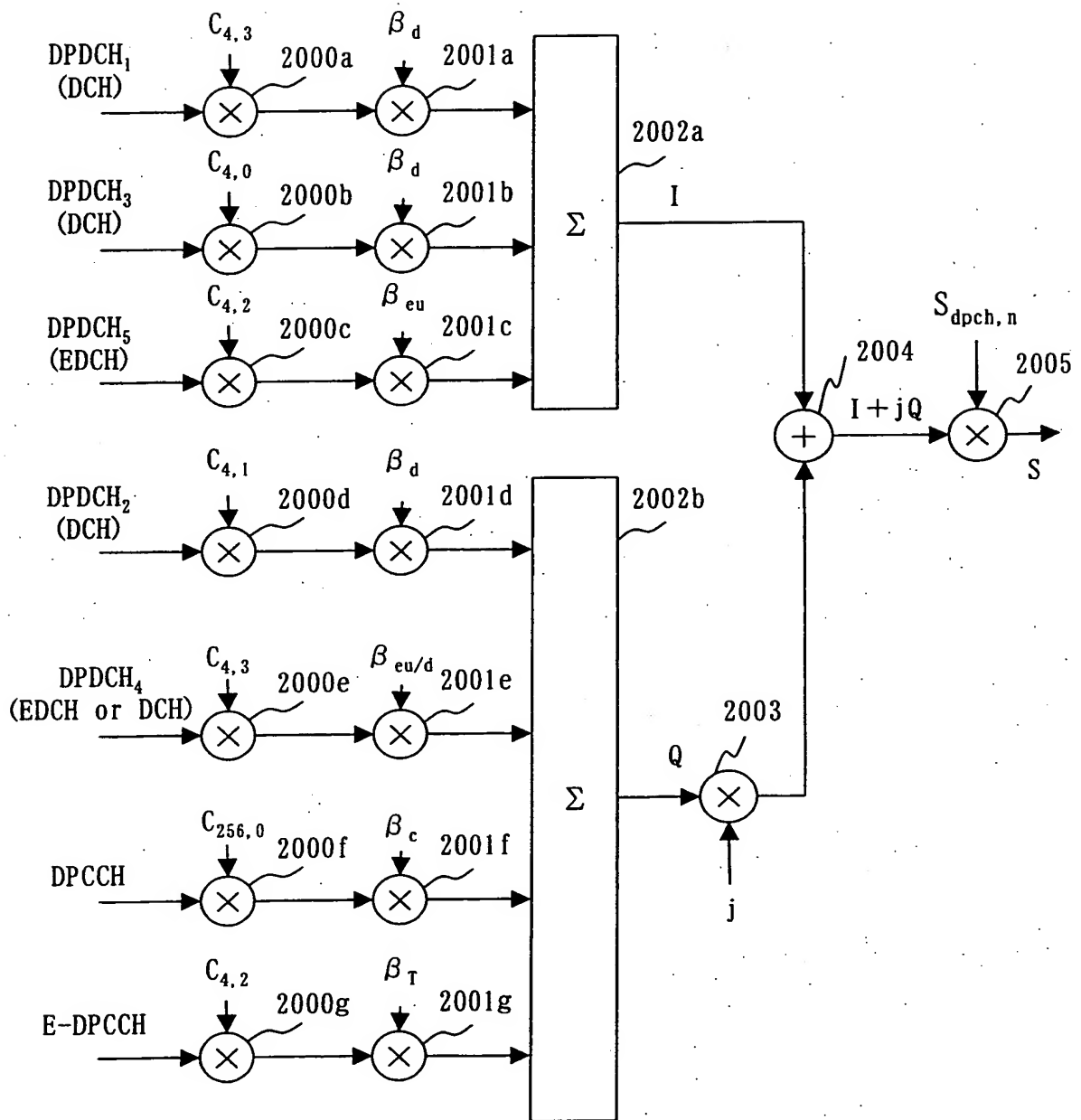
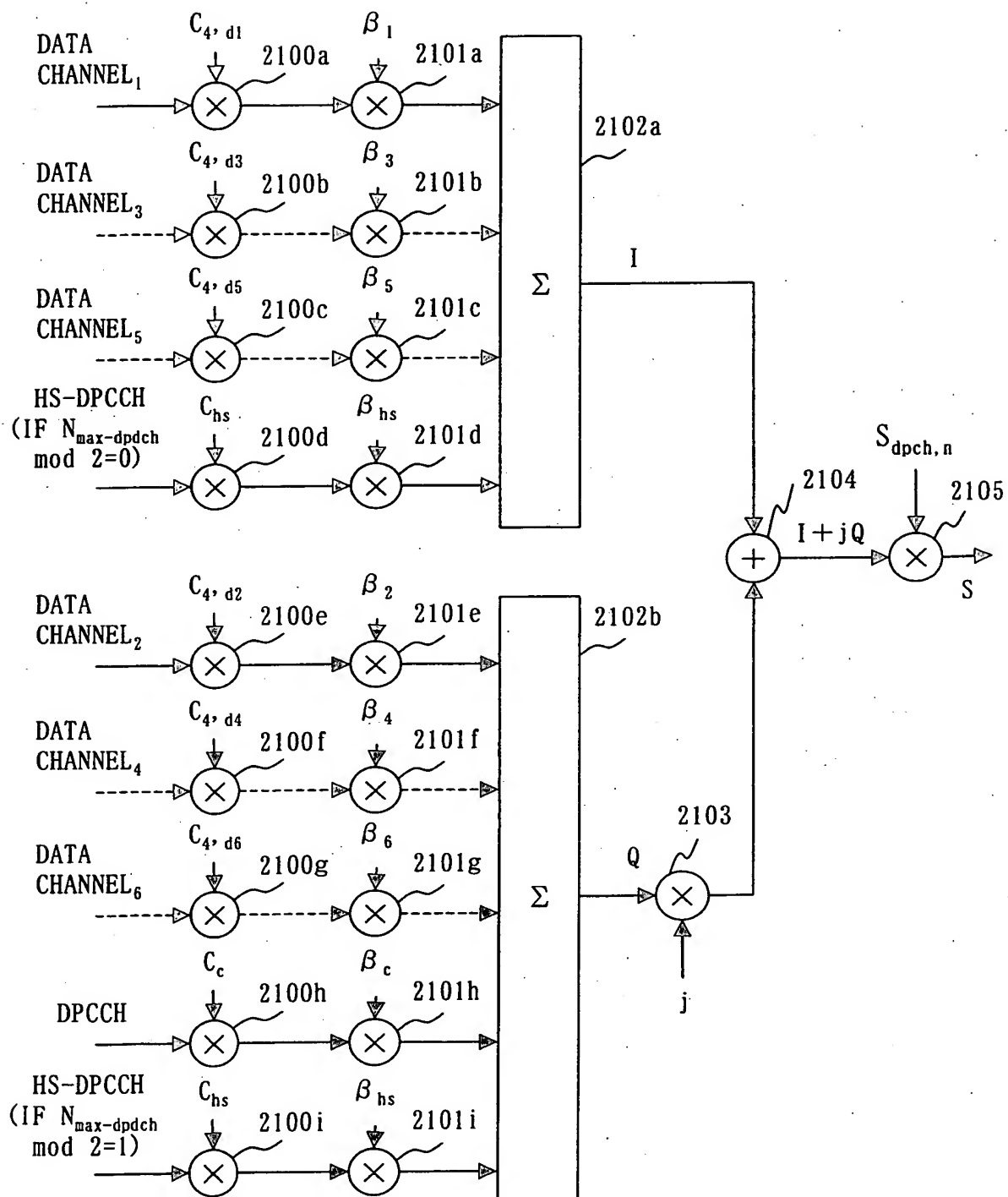


Fig. 17



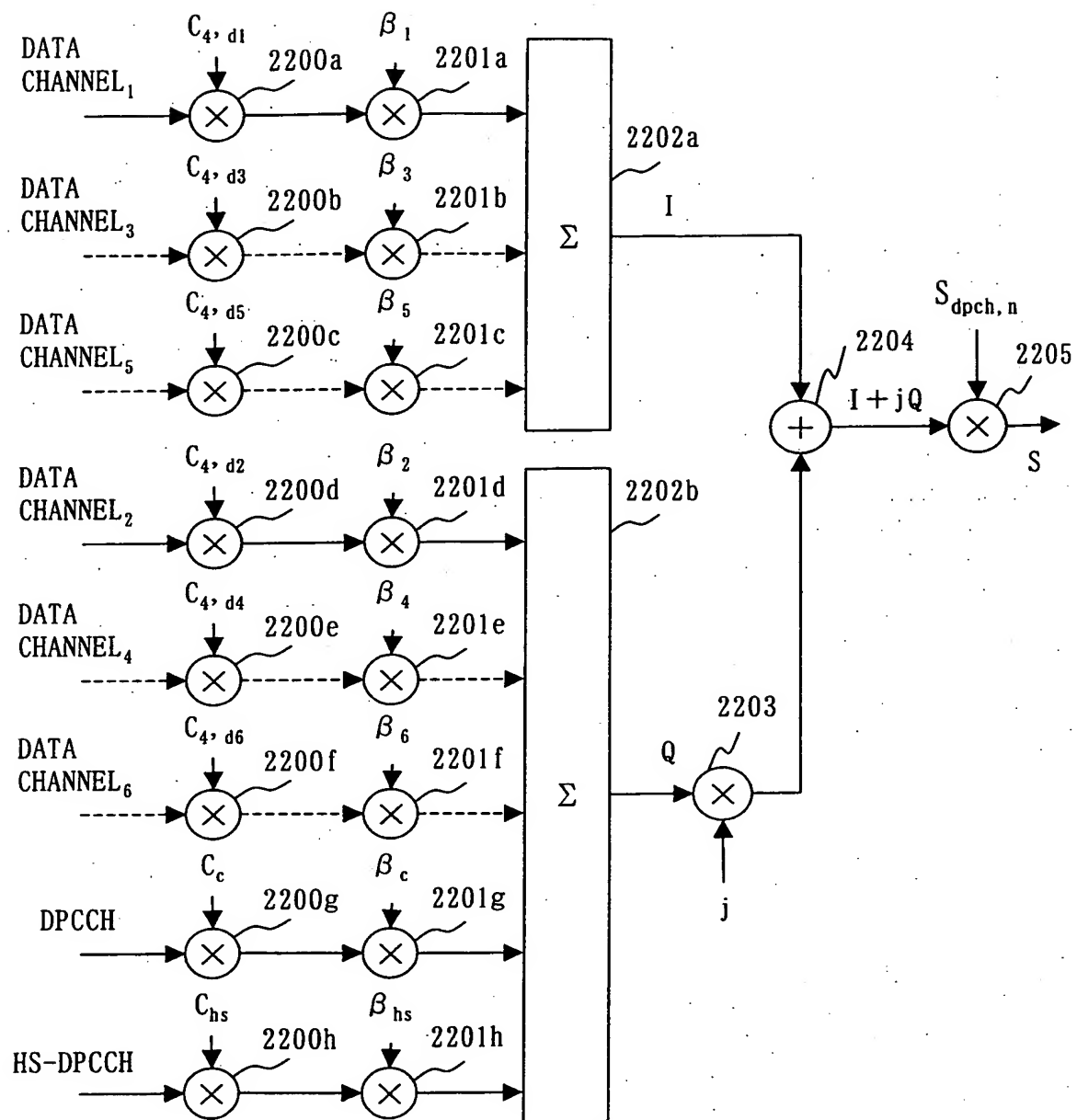


Fig. 19

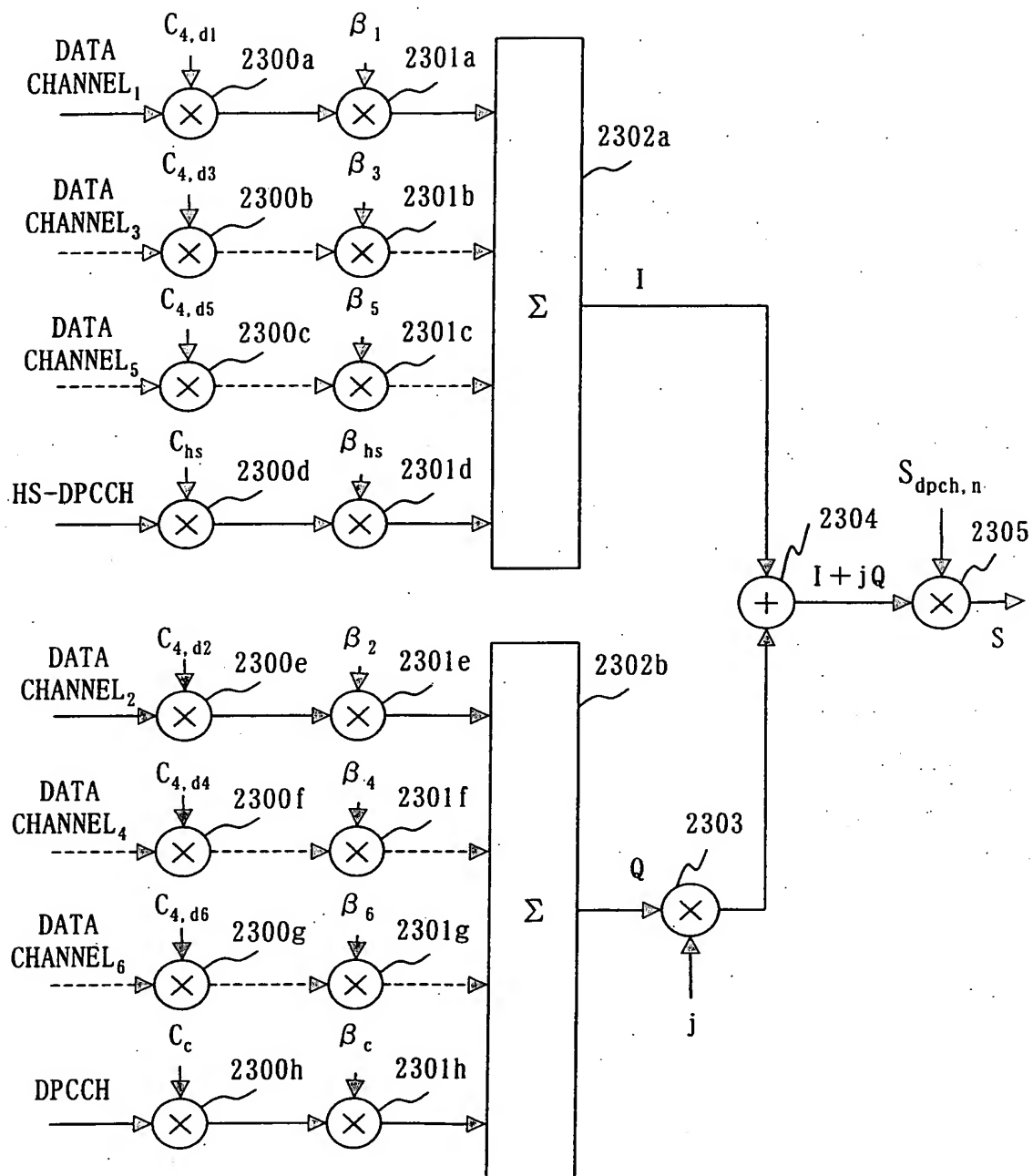


Fig. 20

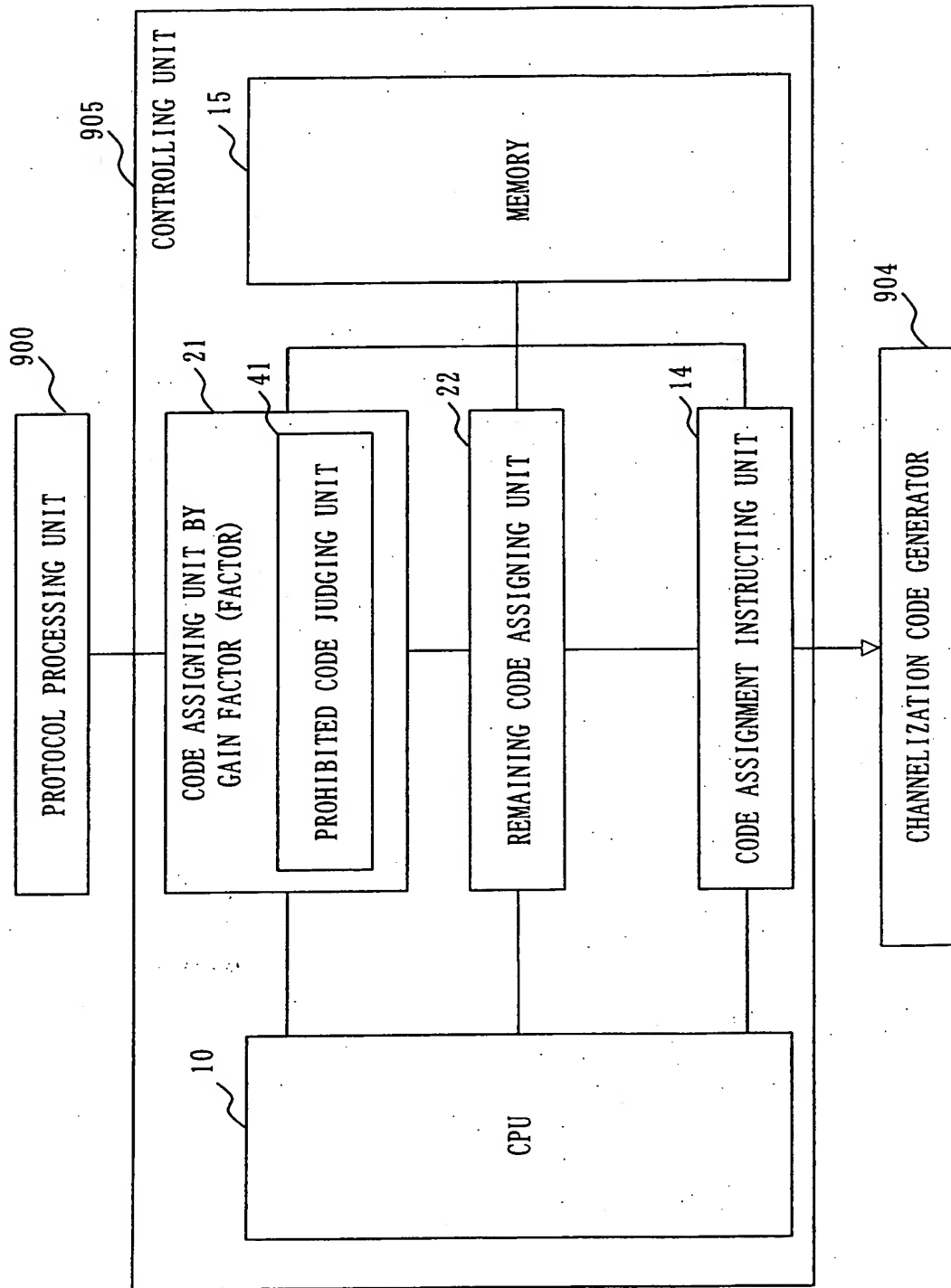


Fig. 21

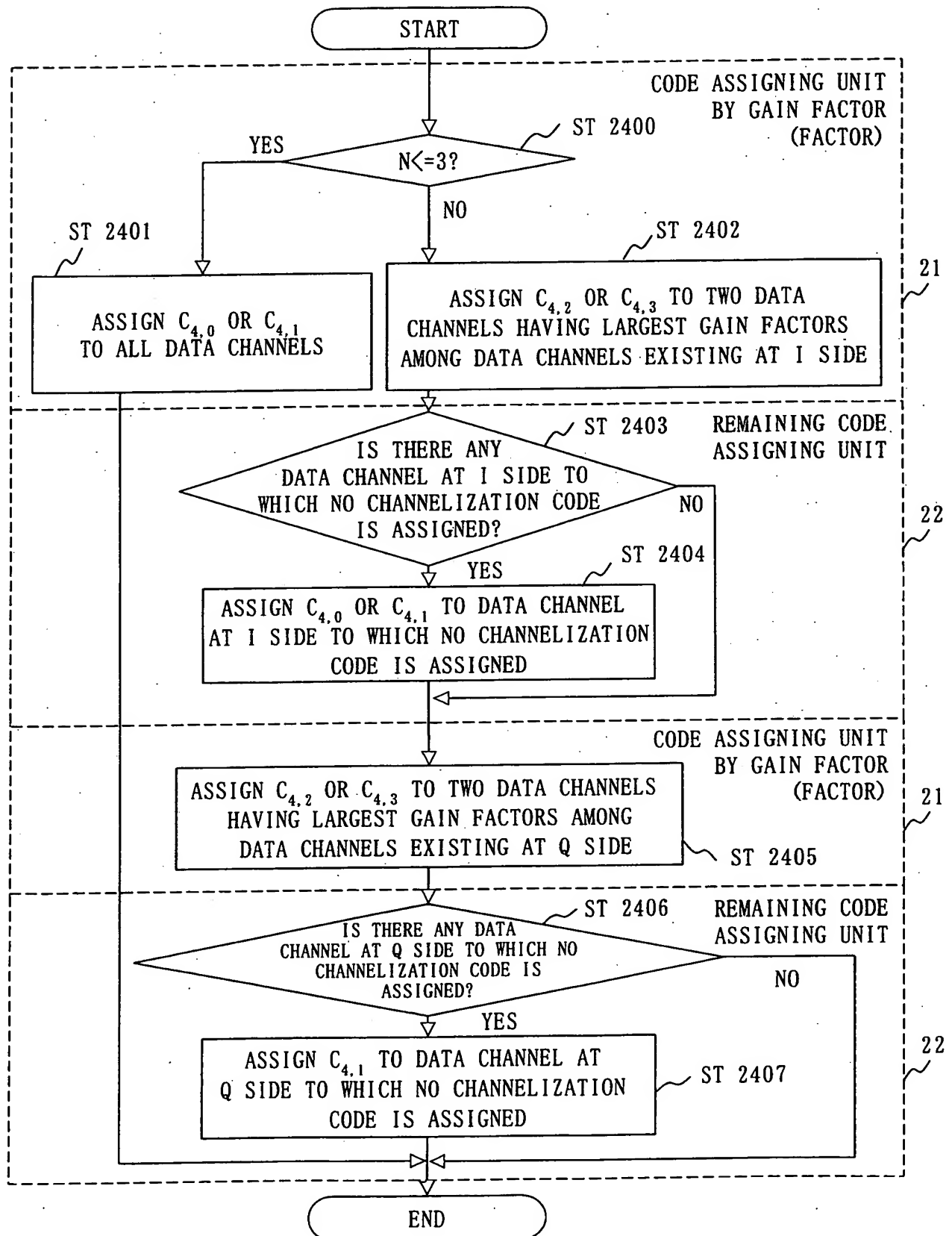


Fig. 22

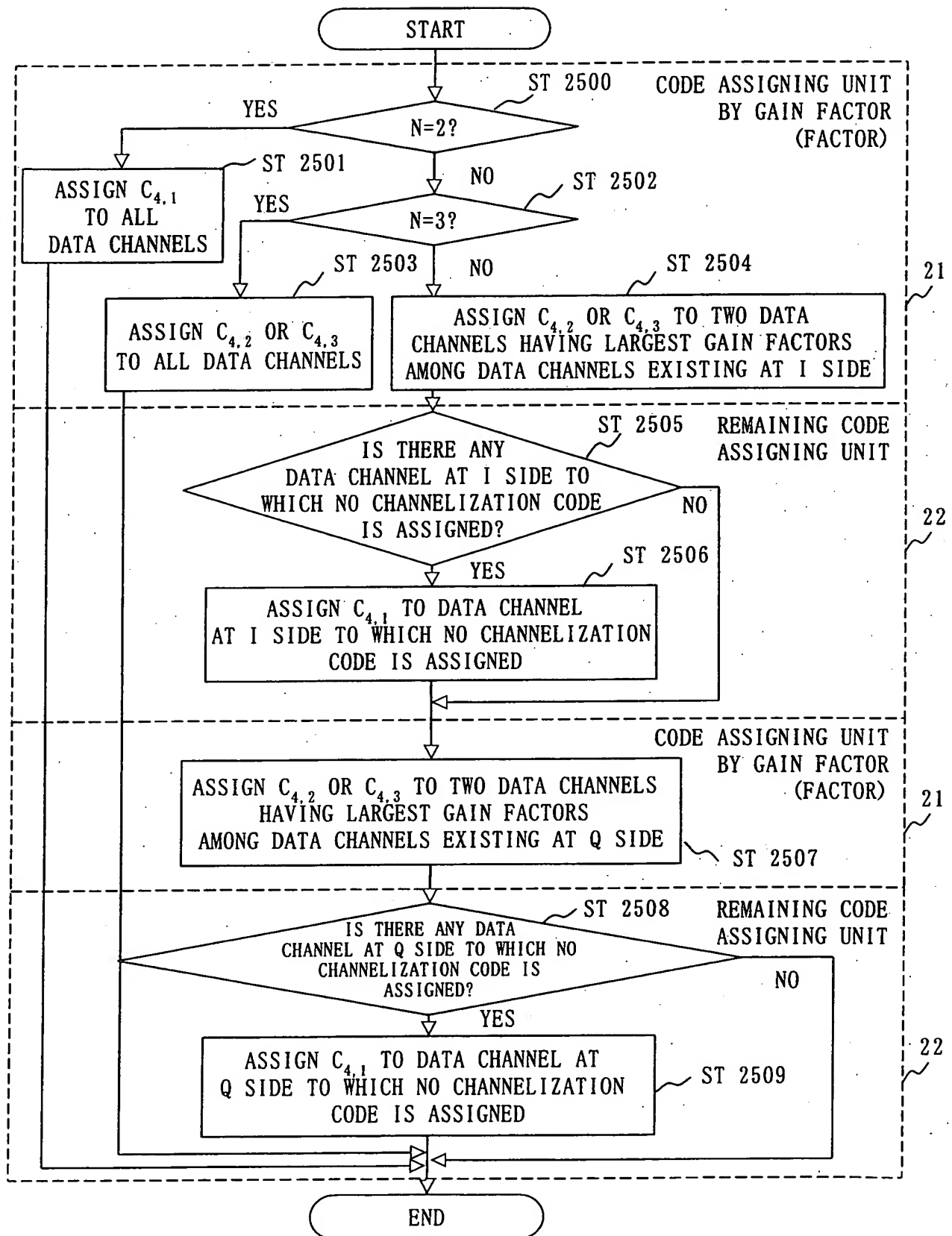


Fig. 23

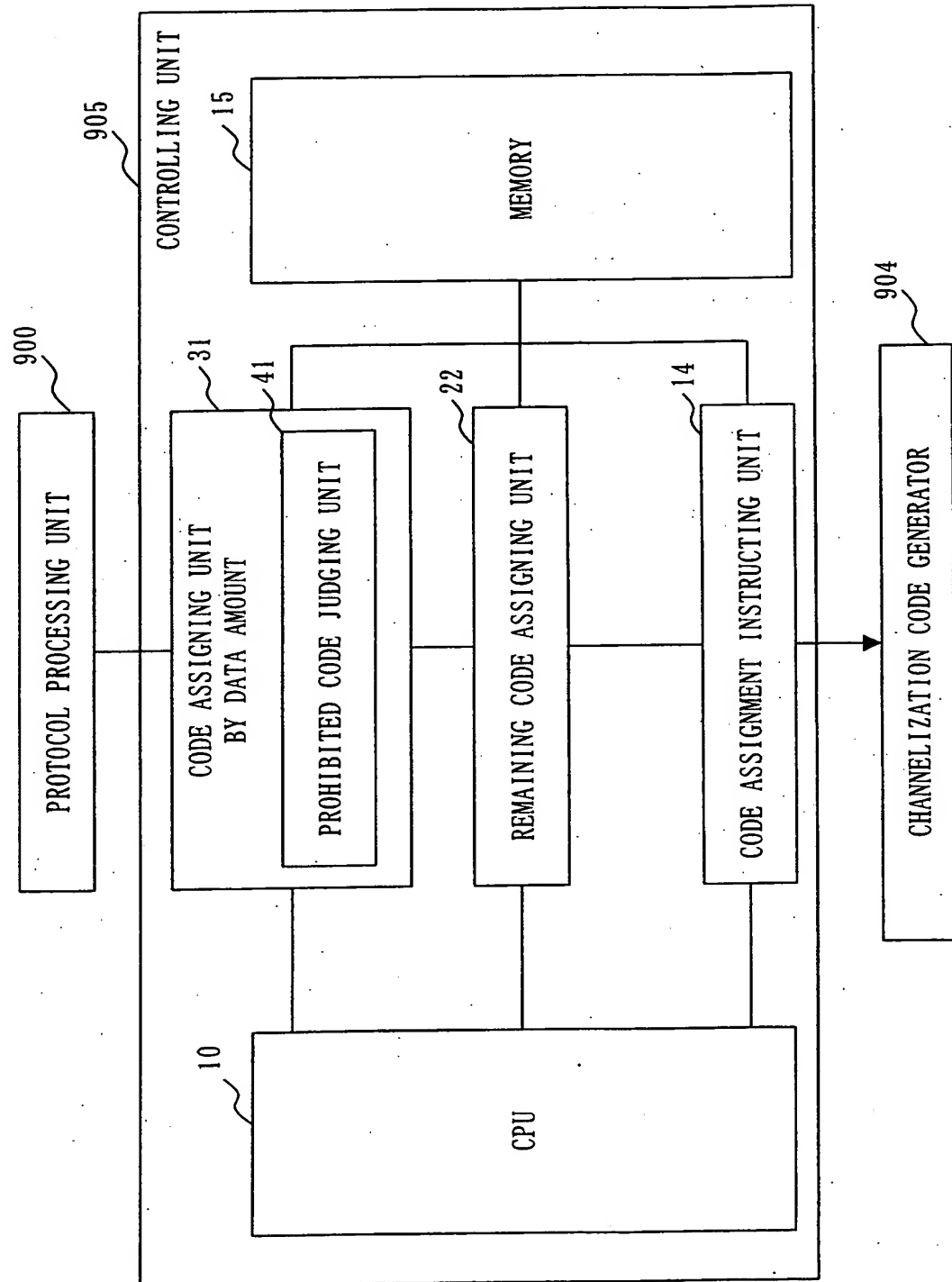


Fig. 24

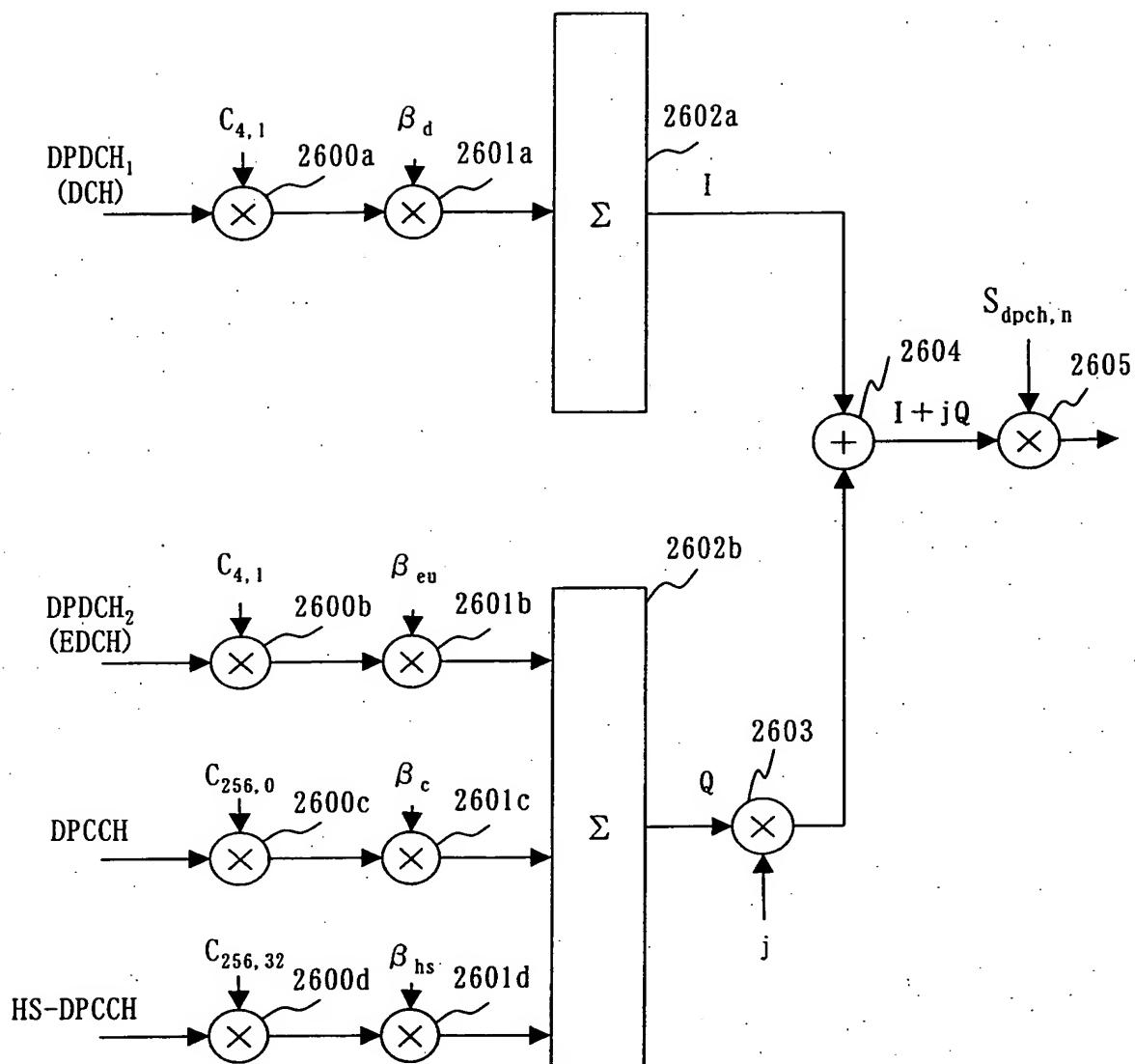


Fig. 25

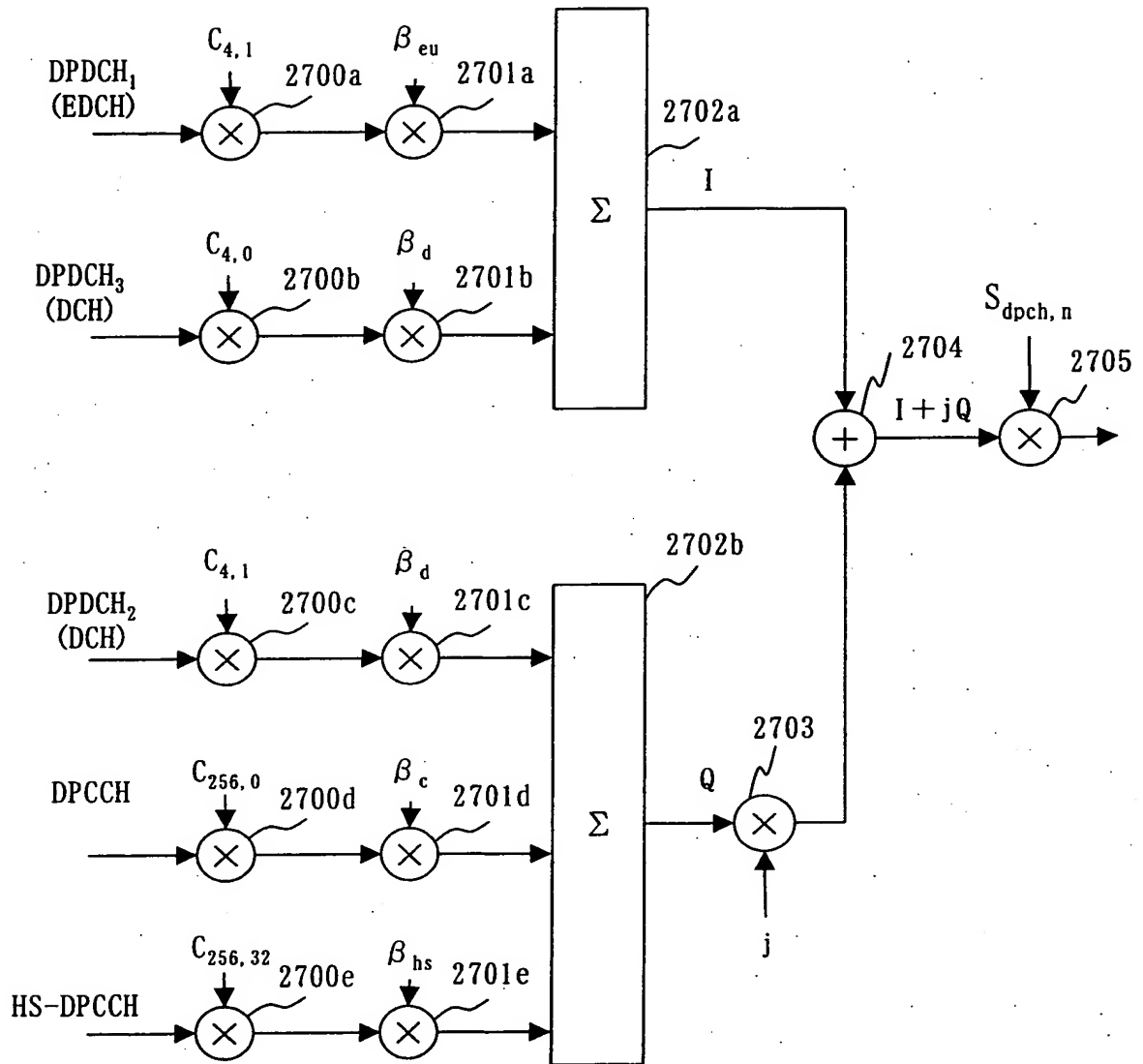


Fig. 26

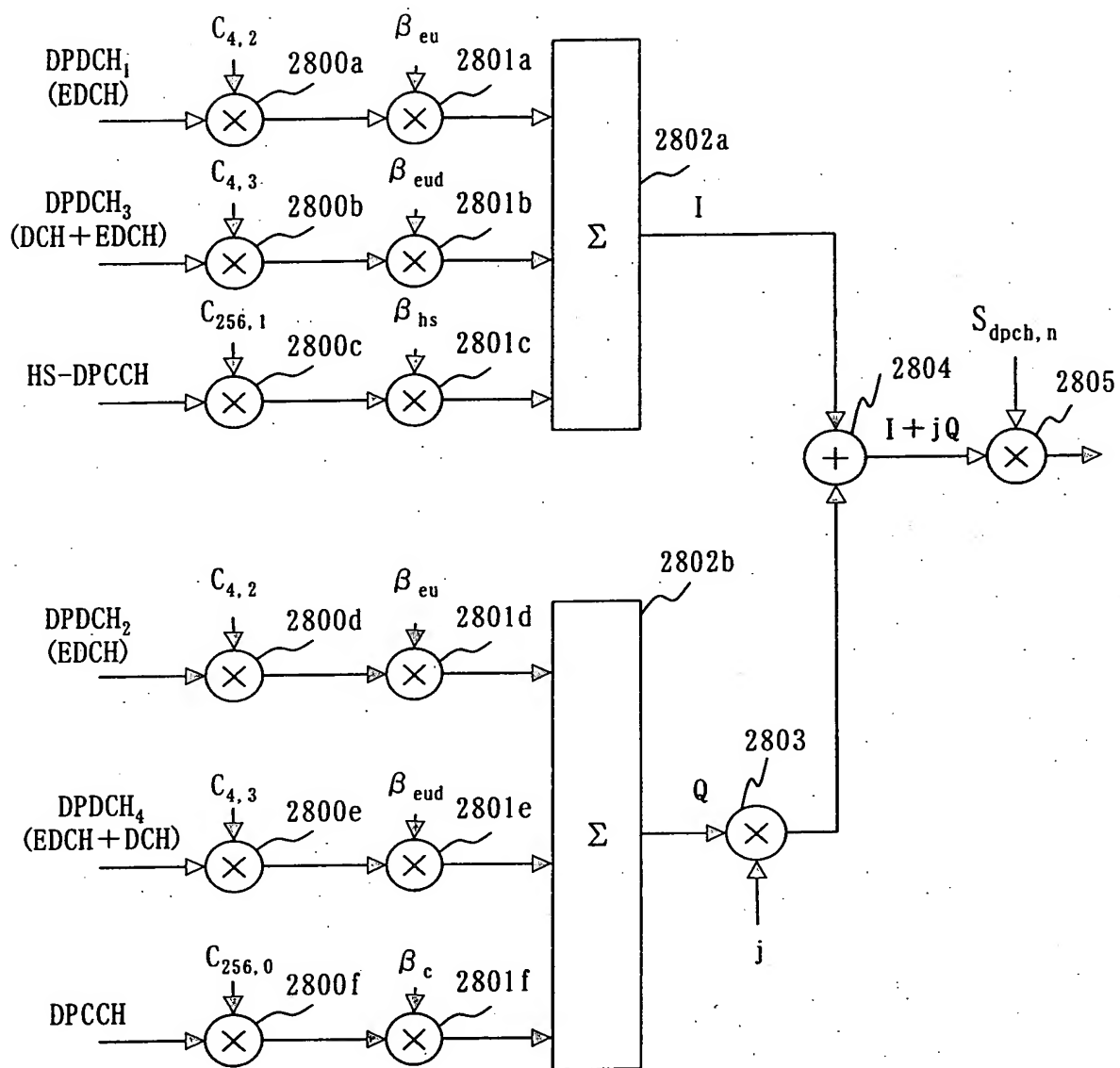


Fig. 27

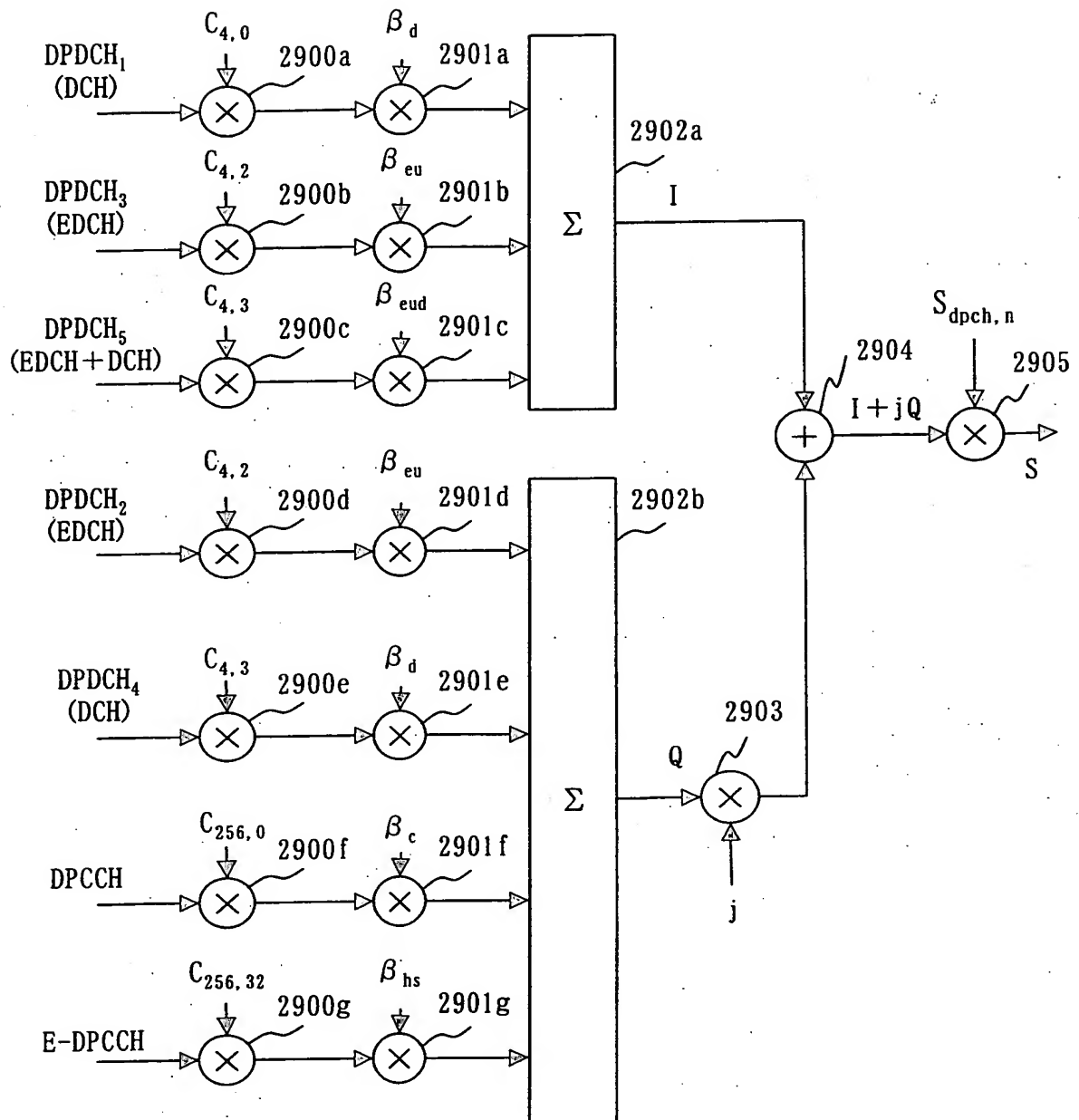


Fig. 28

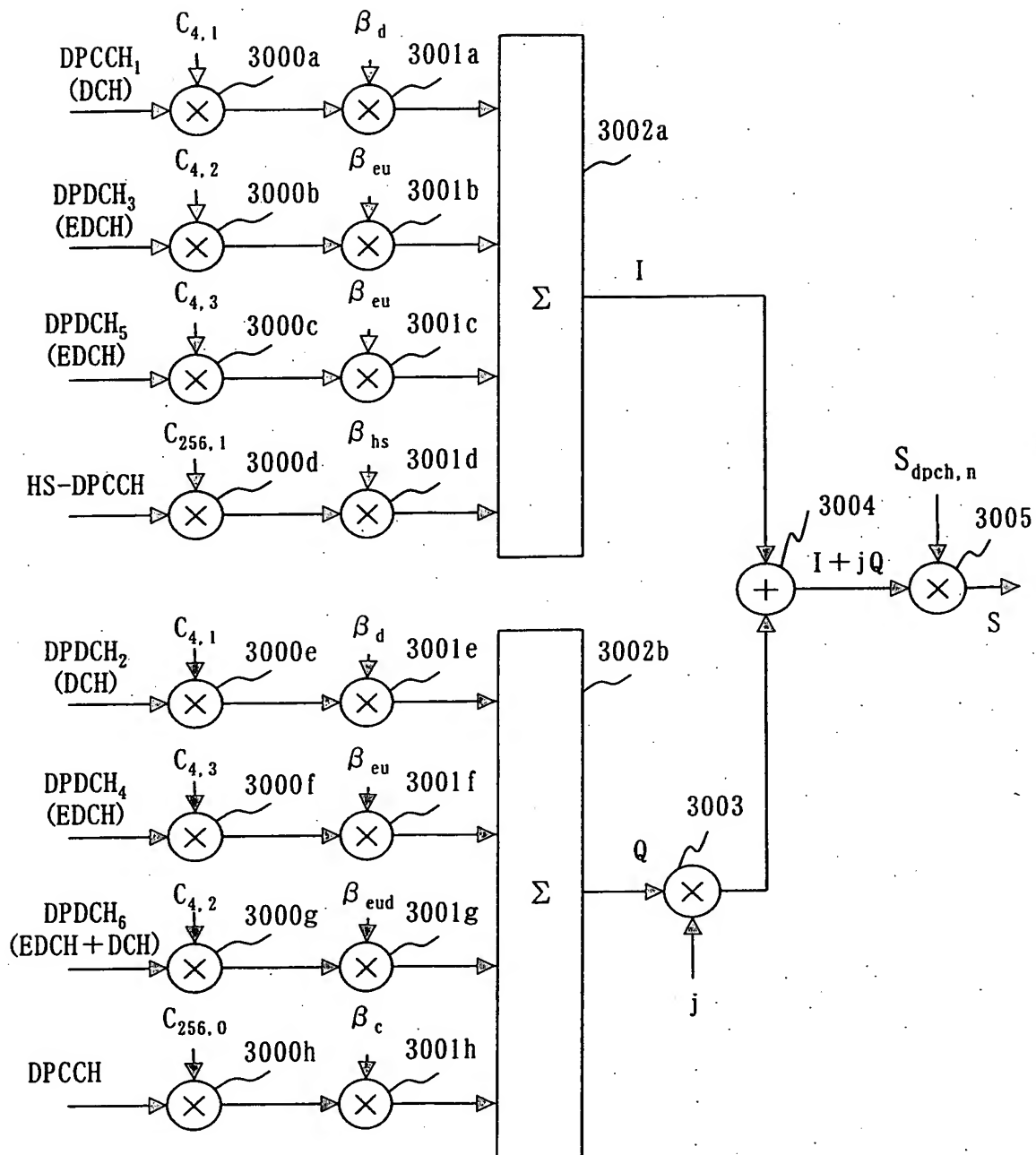


Fig. 29

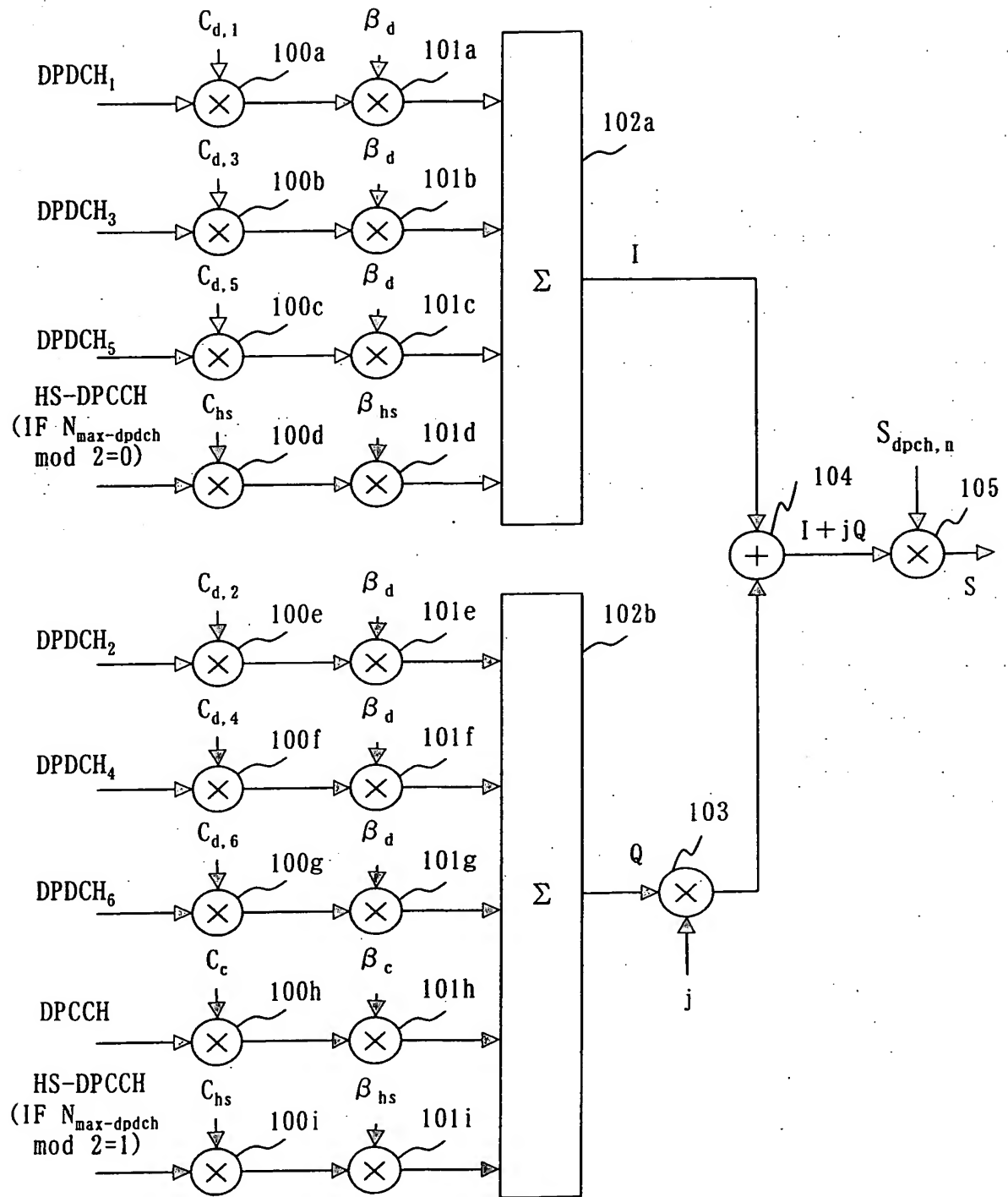


Fig. 30

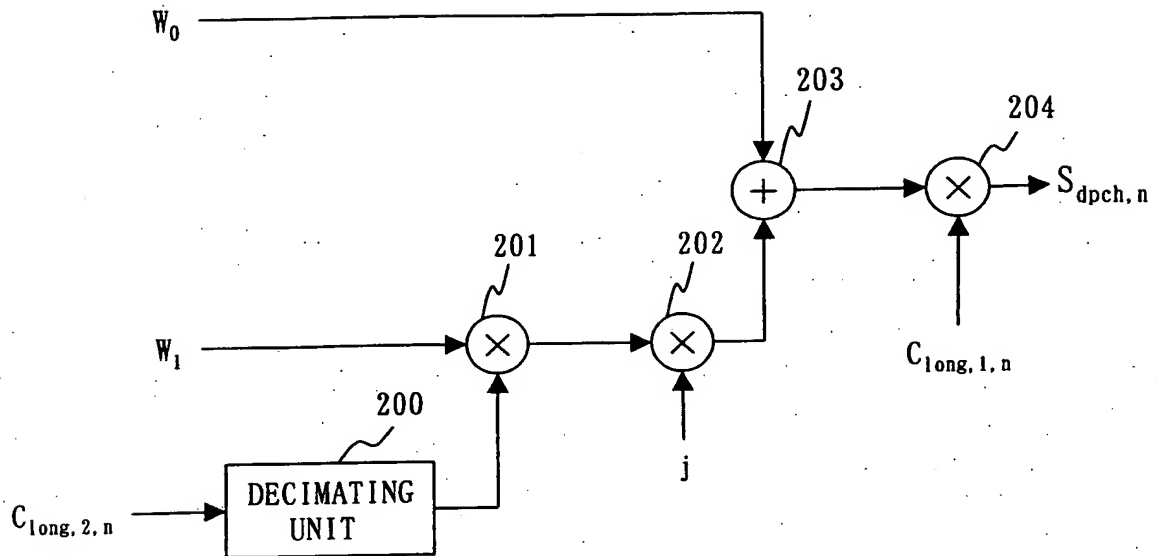
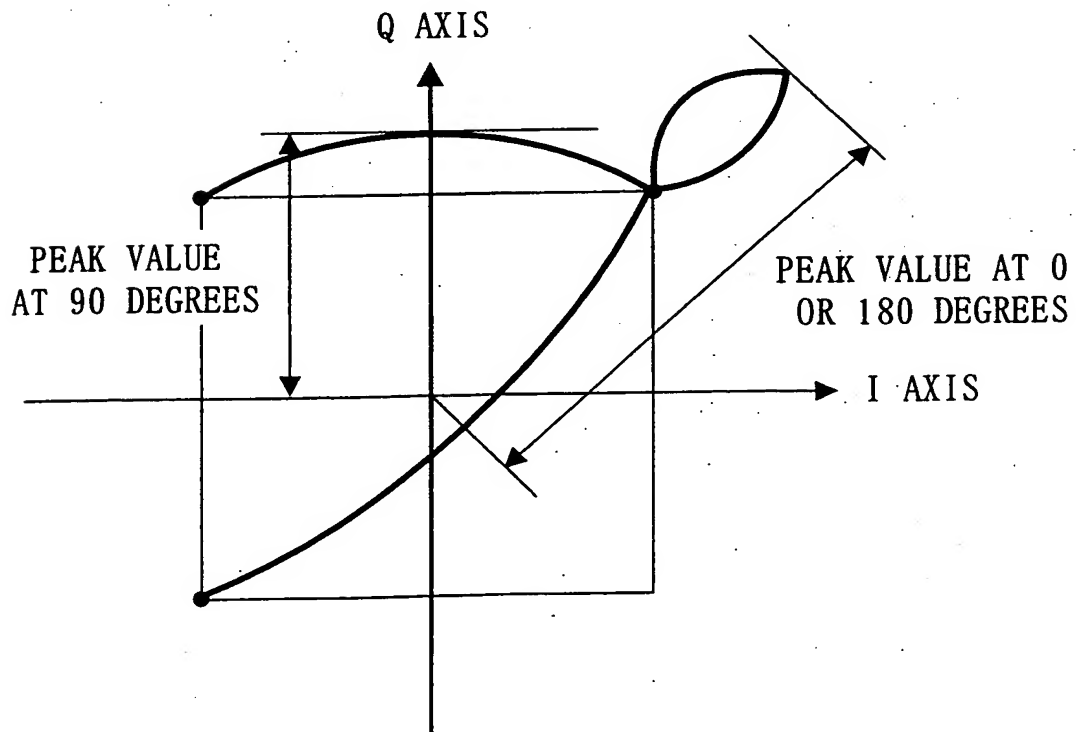


Fig. 31



30/44
Fig. 32

Oblon, Spivak, et al.
703-413-3000
Docket # 286235US2PCT
Sheet 30 of 44

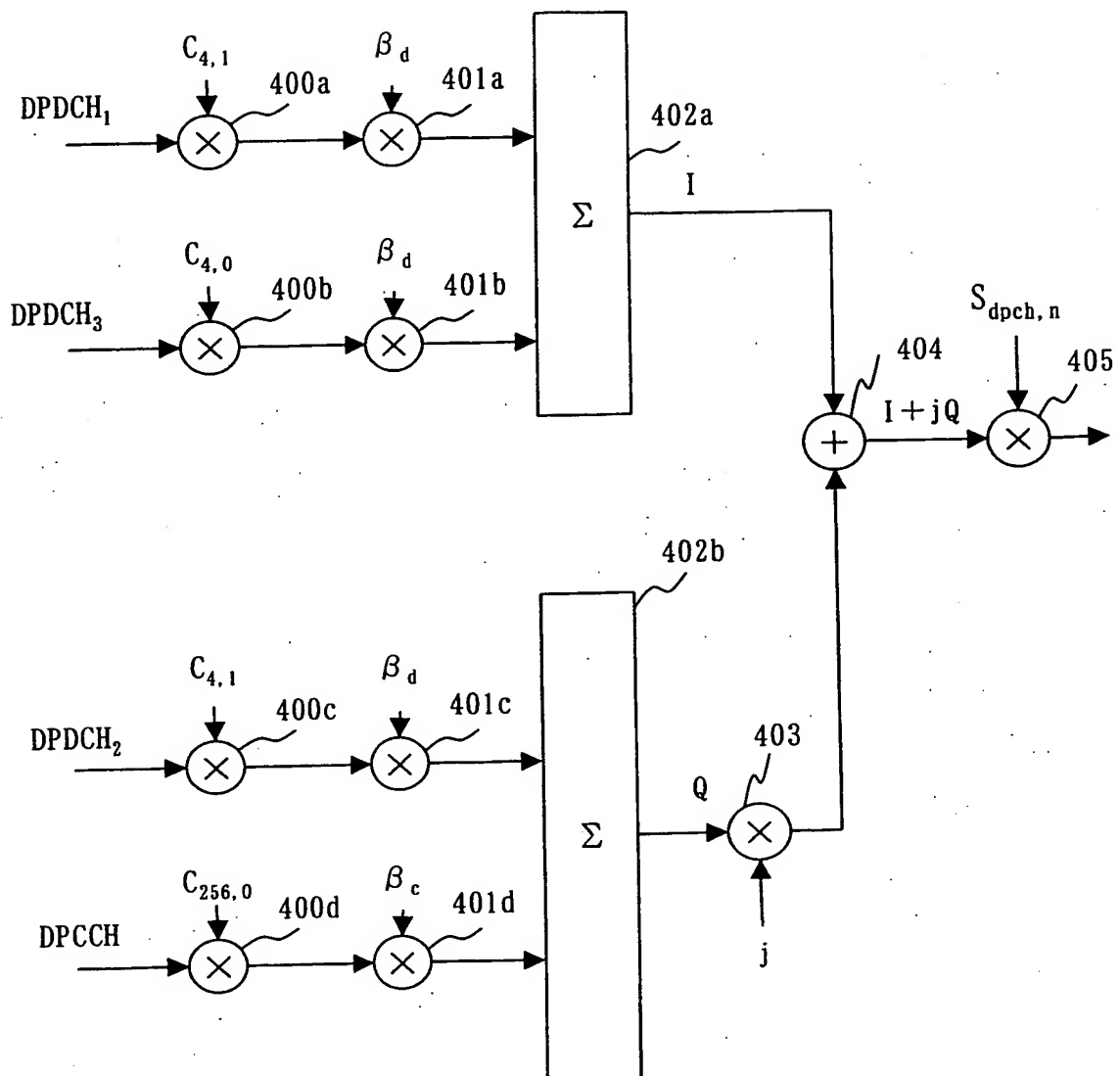


Fig. 33

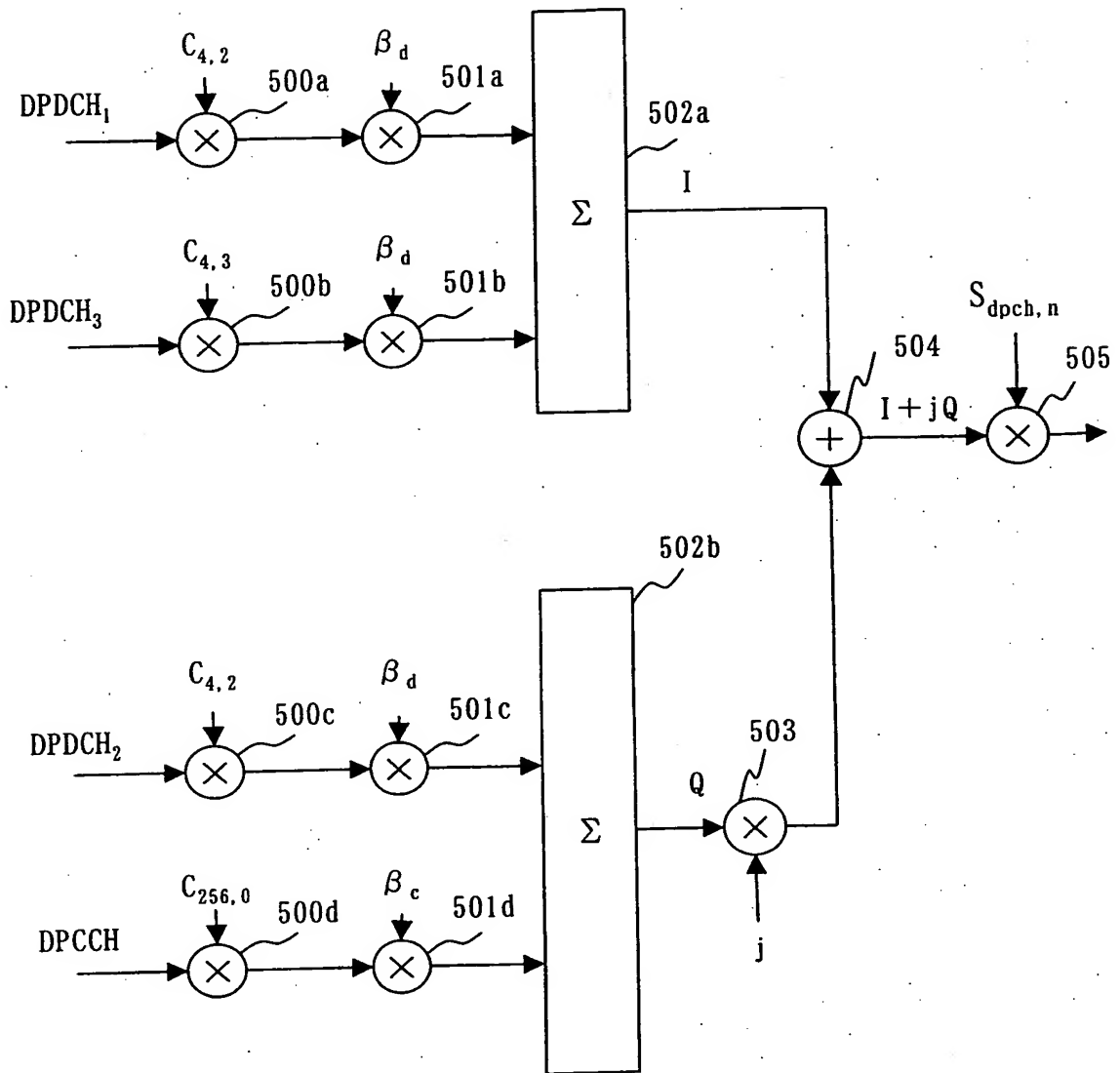


Fig. 34

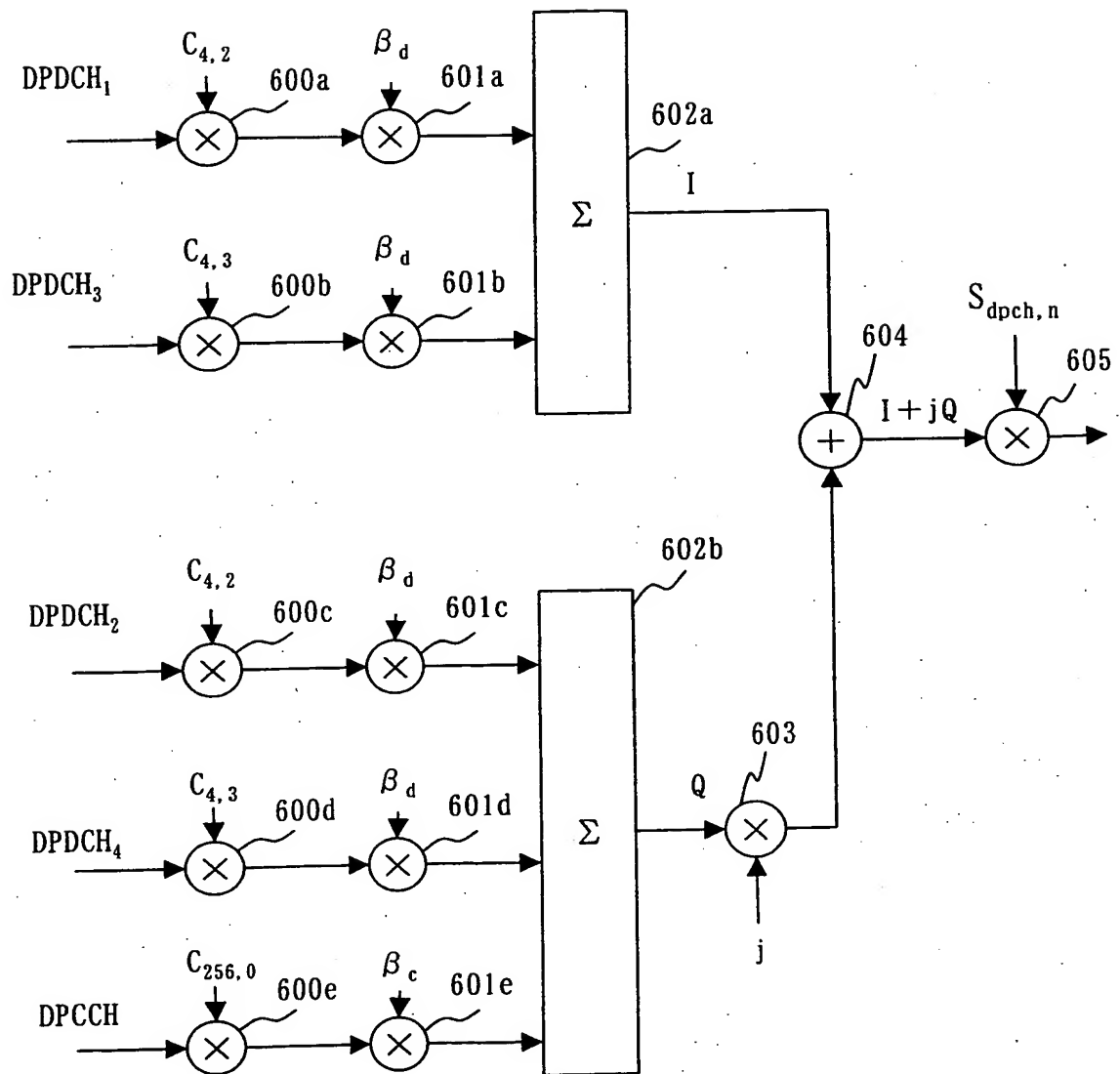
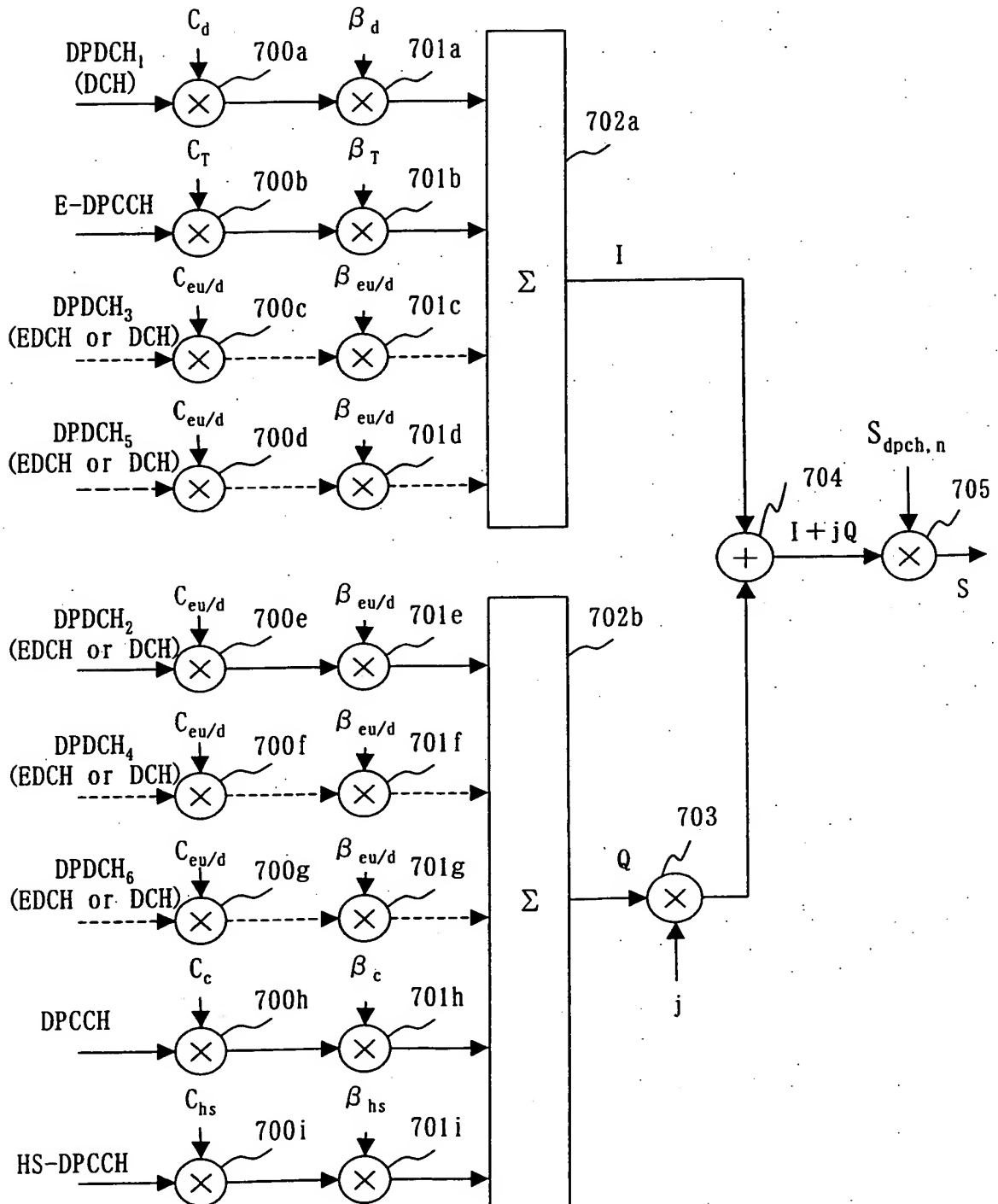


Fig. 35



34/44

Fig. 36

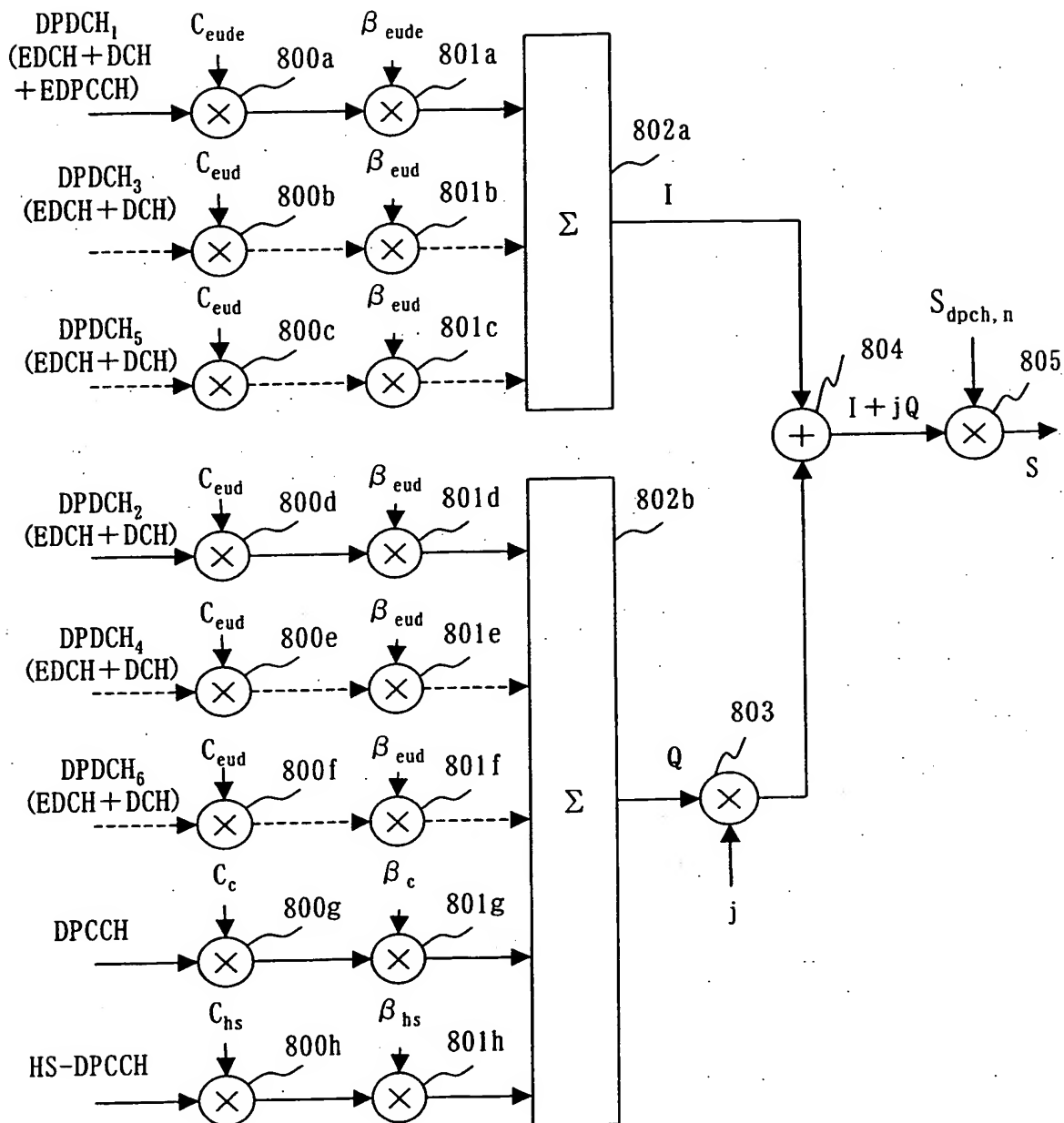


Fig. 37

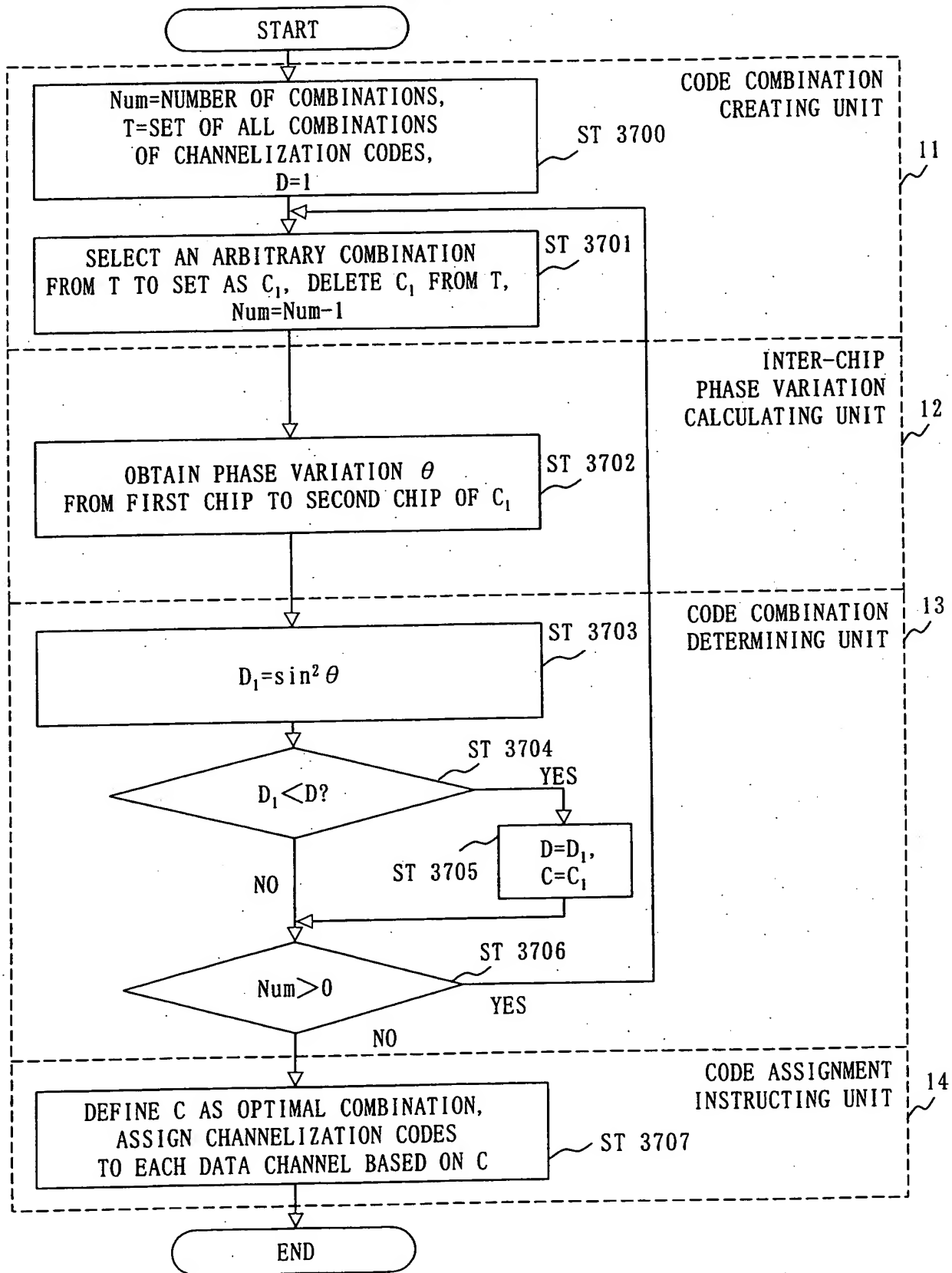


Fig. 38

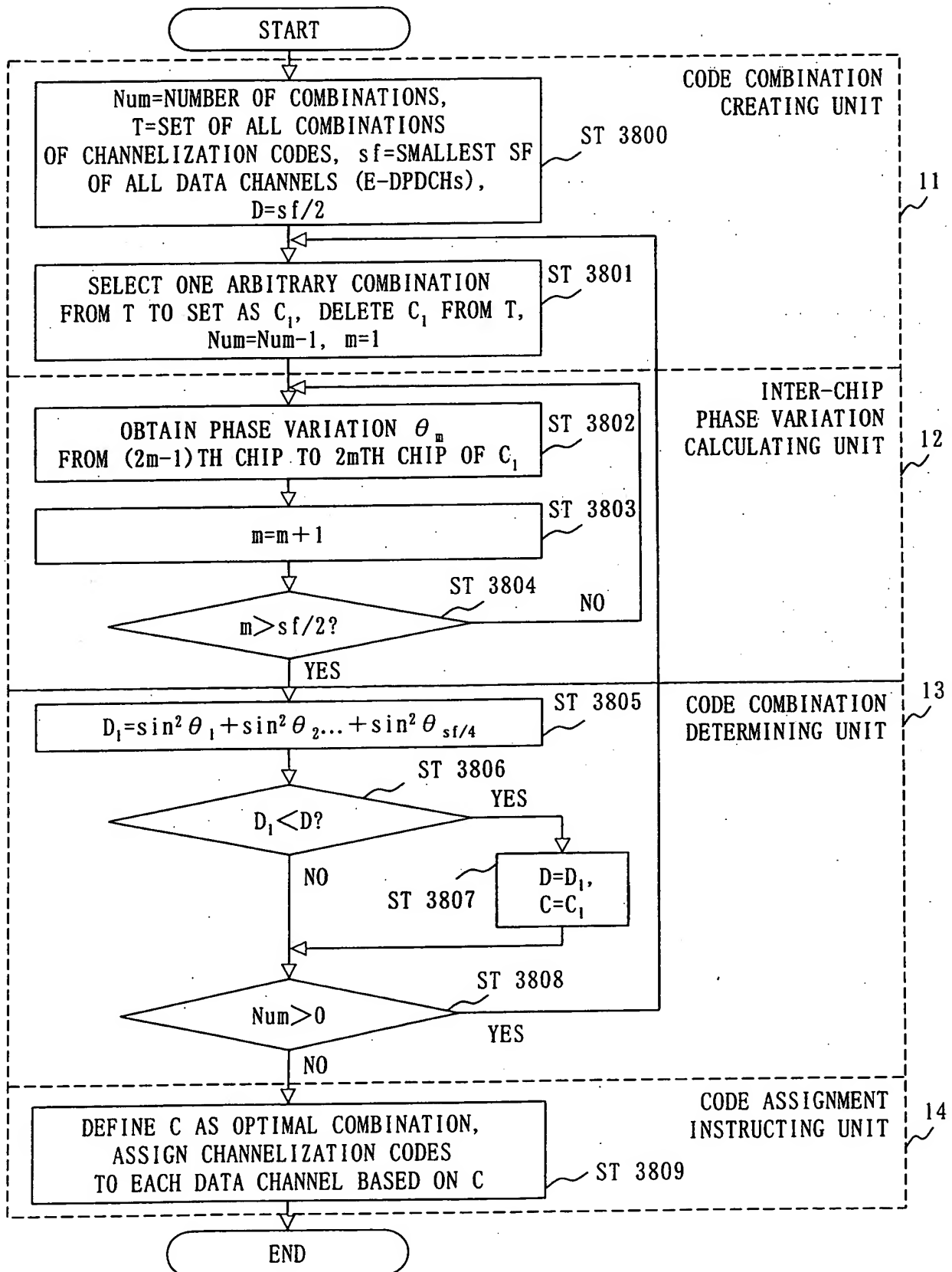


Fig. 39

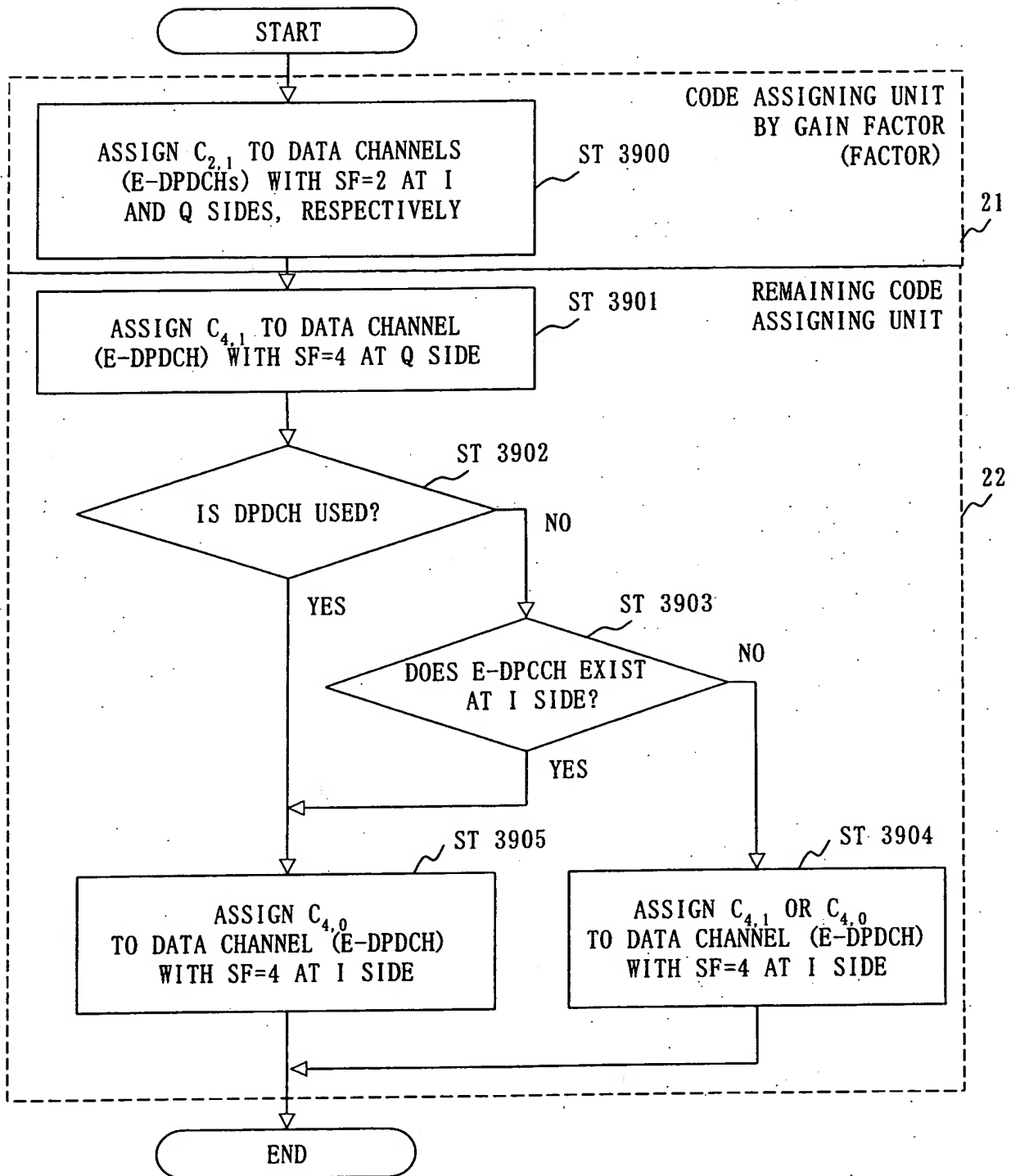


Fig. 40

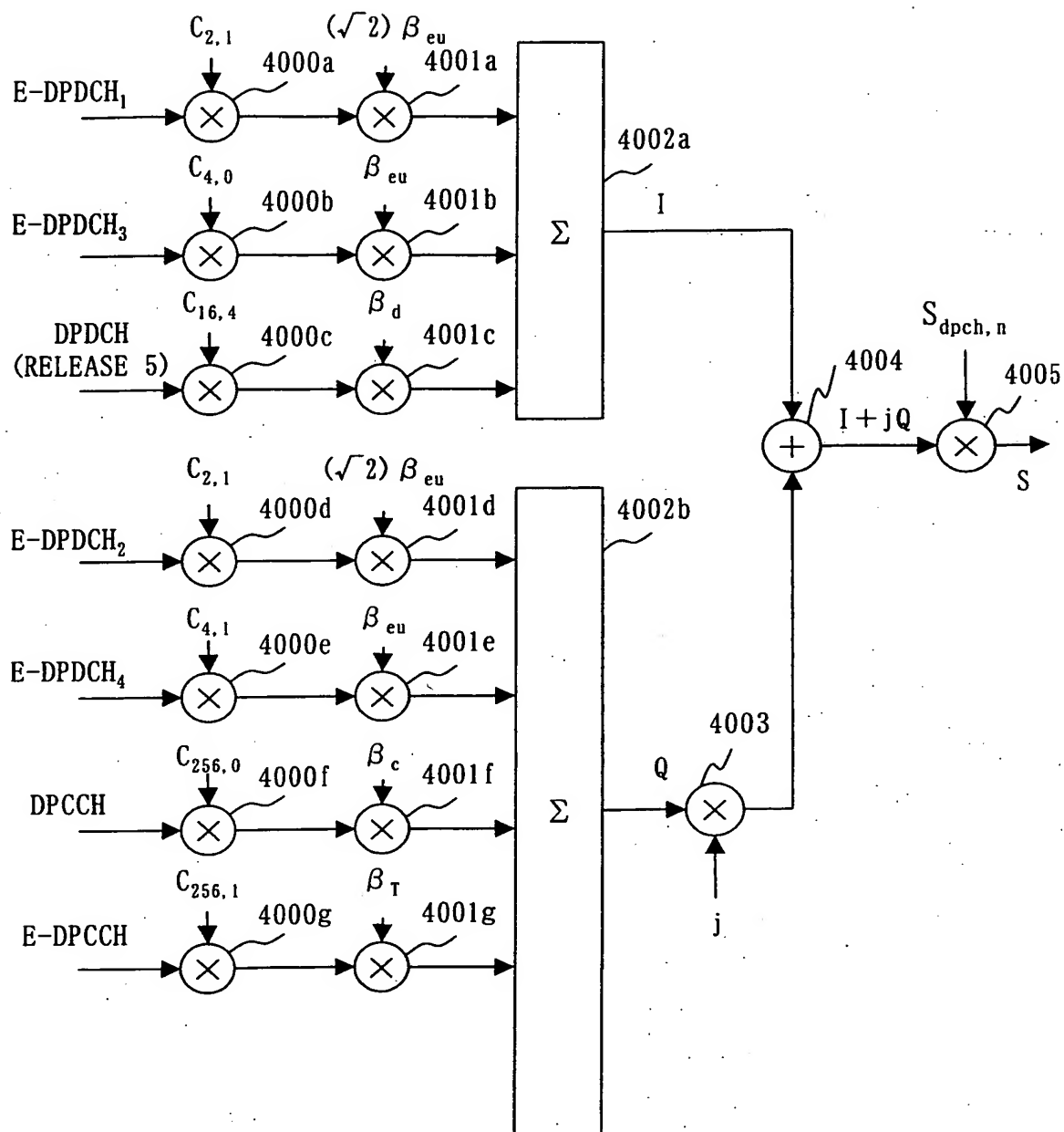


Fig. 41

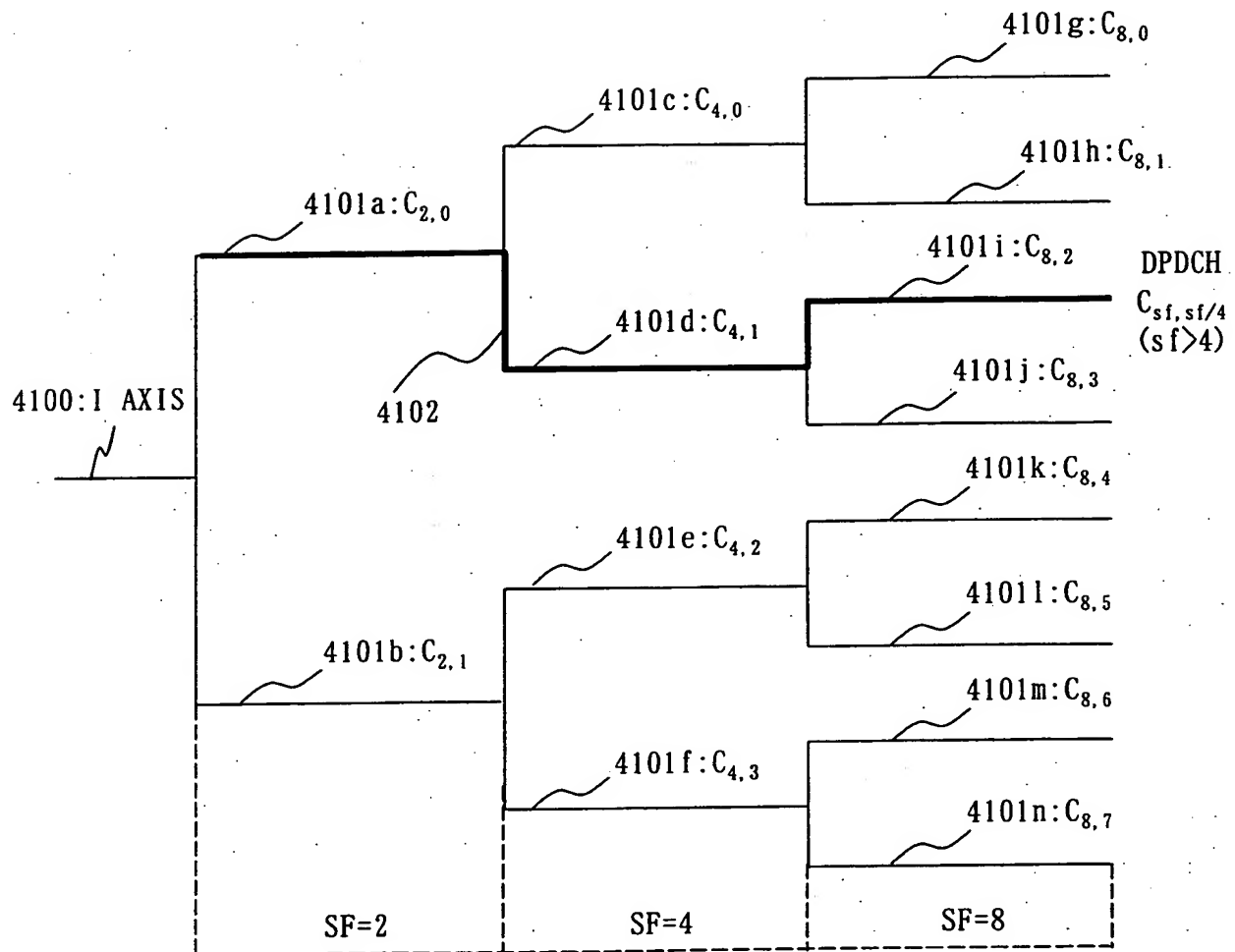


Fig. 42

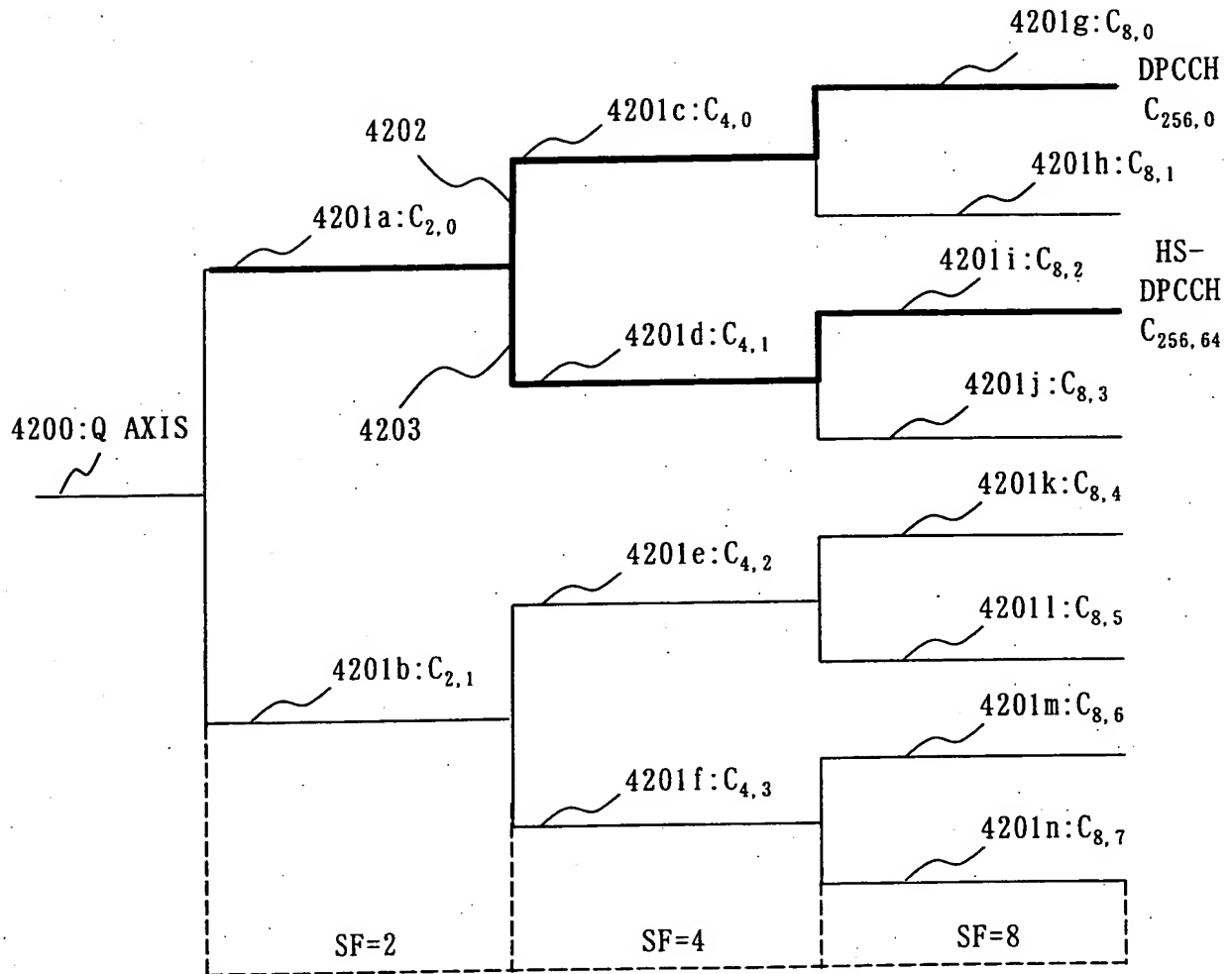


Fig. 43

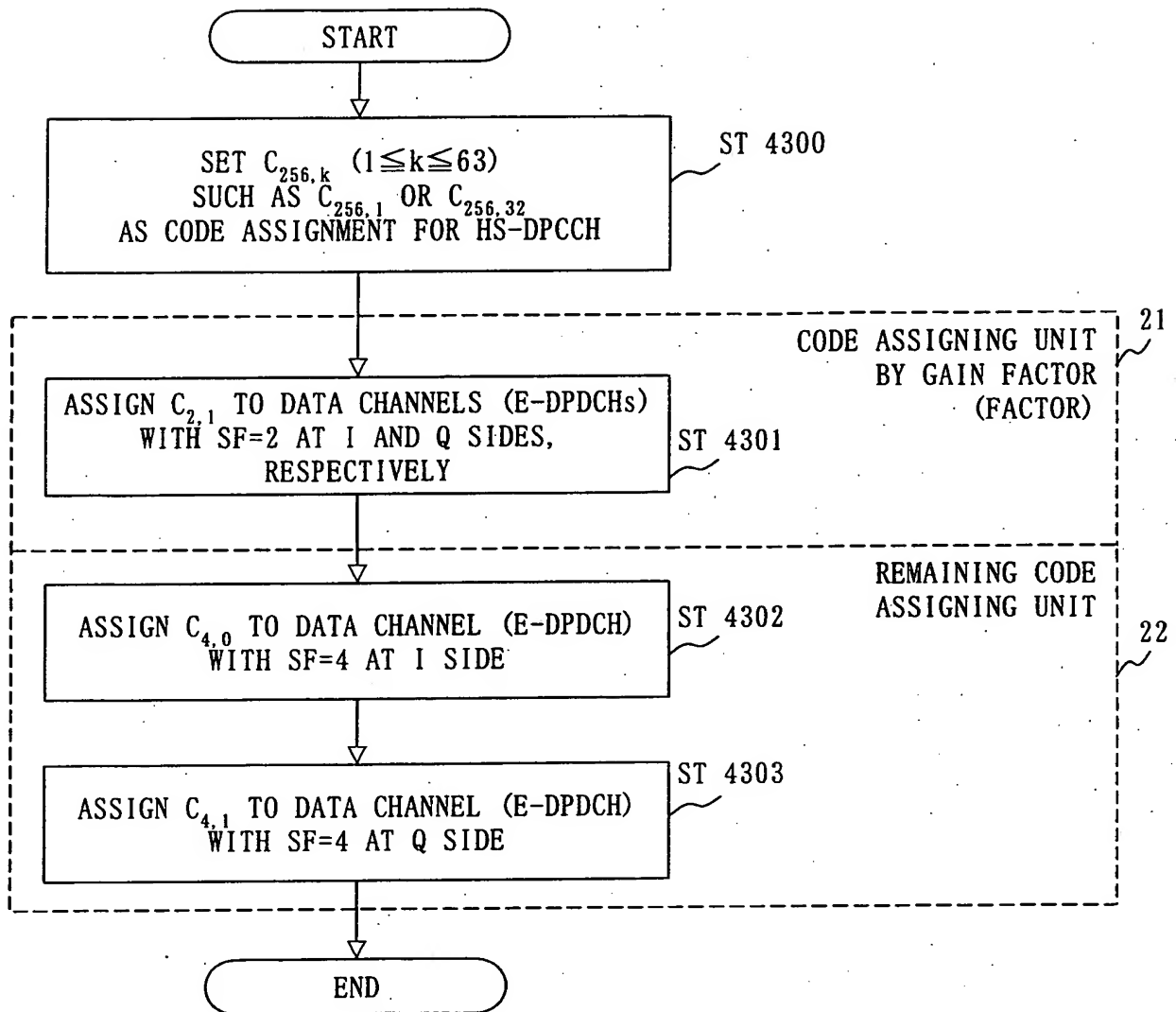


Fig. 44

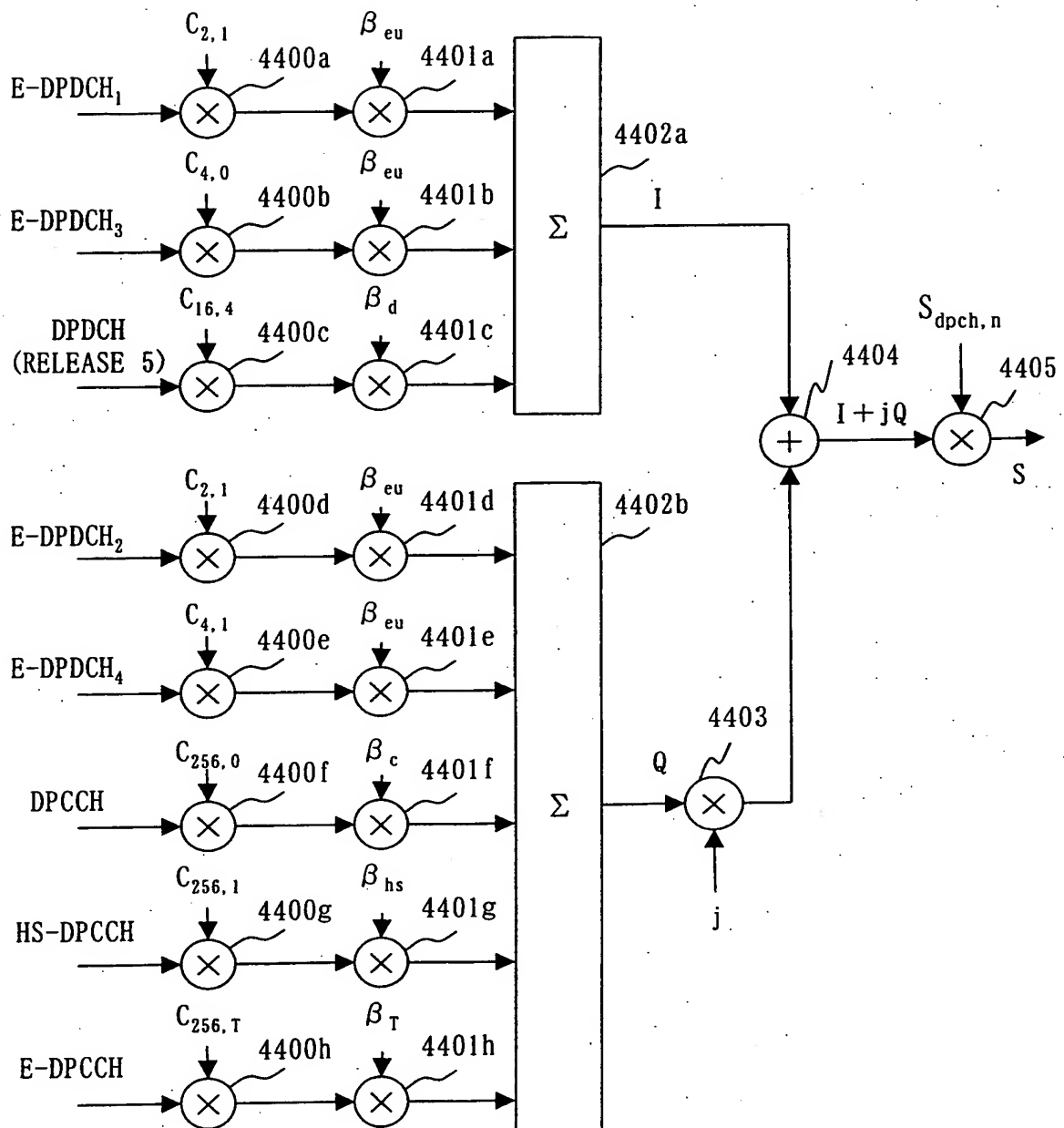
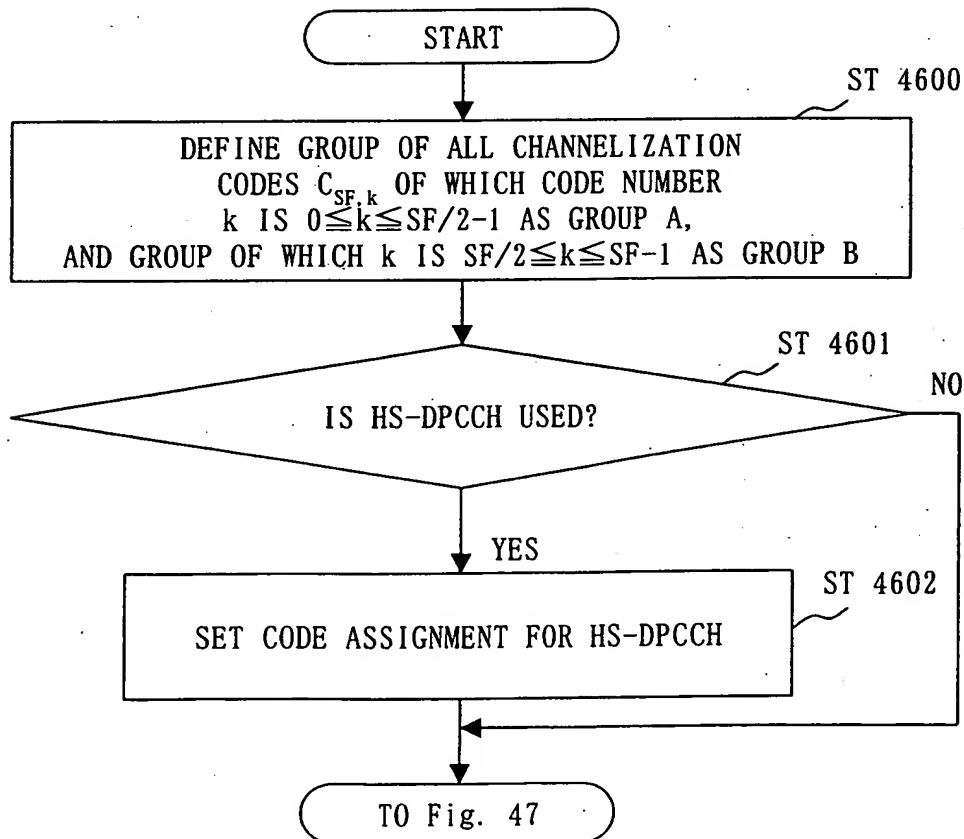


Fig. 45

SF = 2	SF = sf
$C_{2,0} = (1, 1)$ $C_{2,1} = (1, -1)$	$C_{sf,2^{(k+1)}} = (C_{sf/2,2^k}, C_{sf/2,2^k})$ $C_{sf,2^{(k+1)}+1} = (C_{sf/2,2^k}, -C_{sf/2,2^k})$

Fig. 46



Oblon, Spivak, et al.
703-413-3000
Docket # 286235US2PCT
Sheet 44 of 44

